

FIG. 1

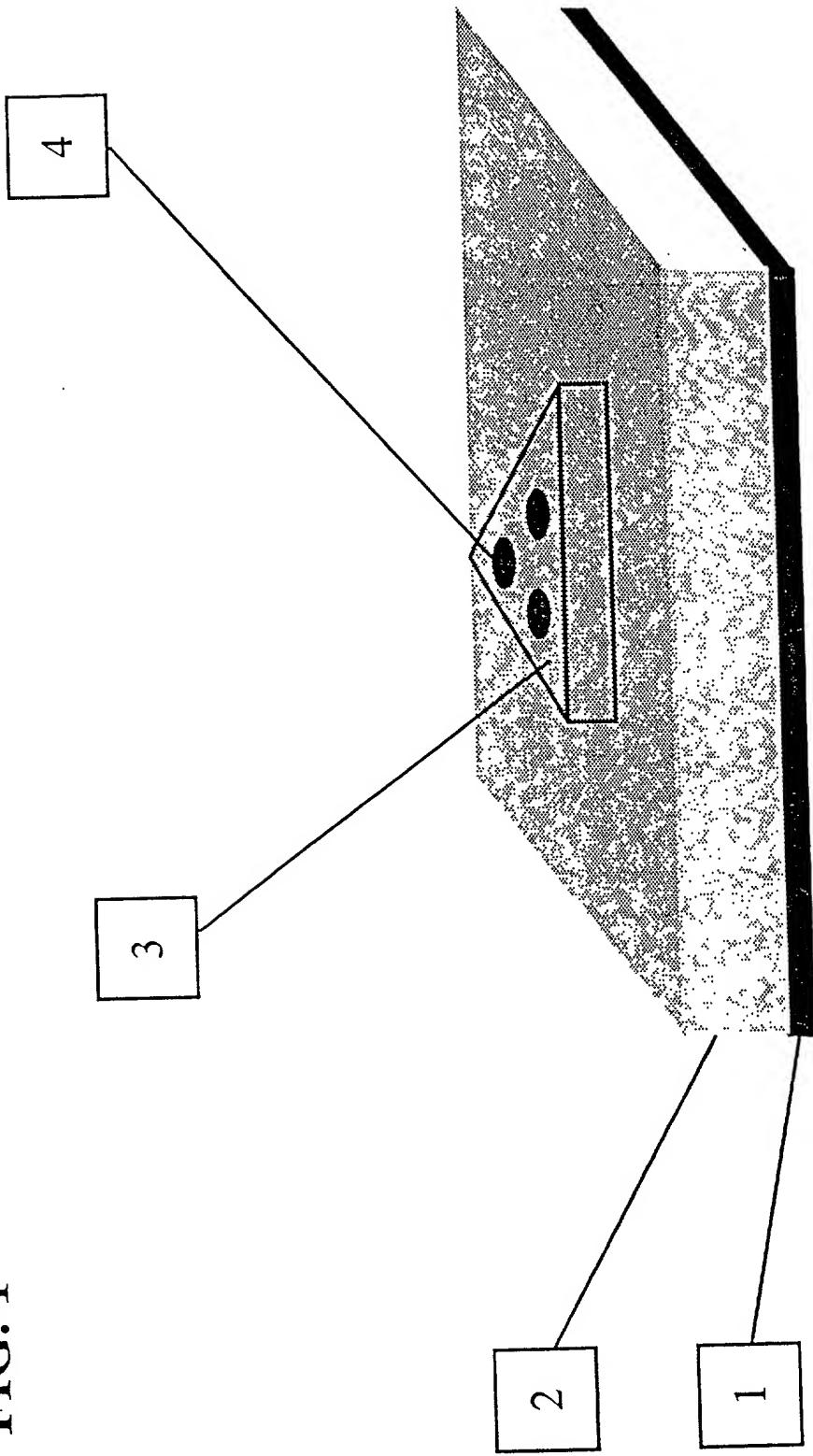


FIG. 2

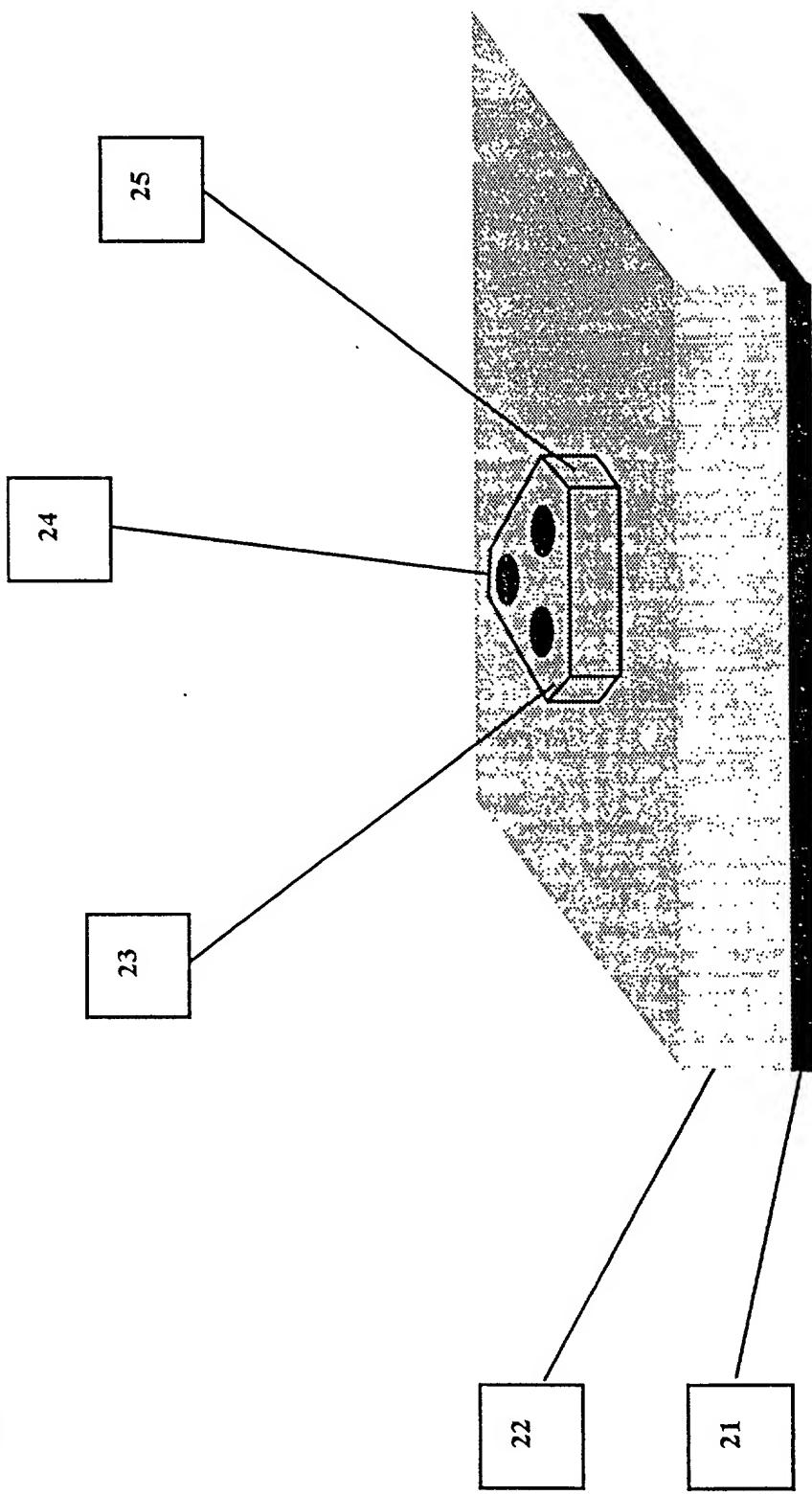


FIG. 3

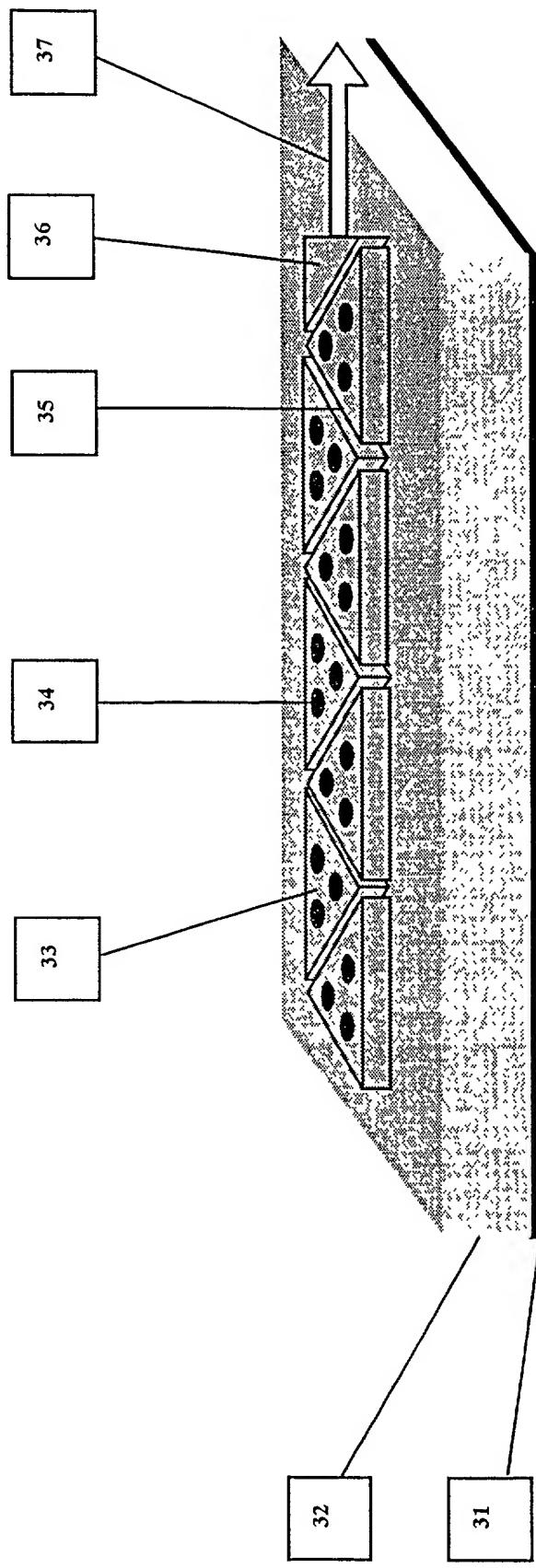


FIG. 4

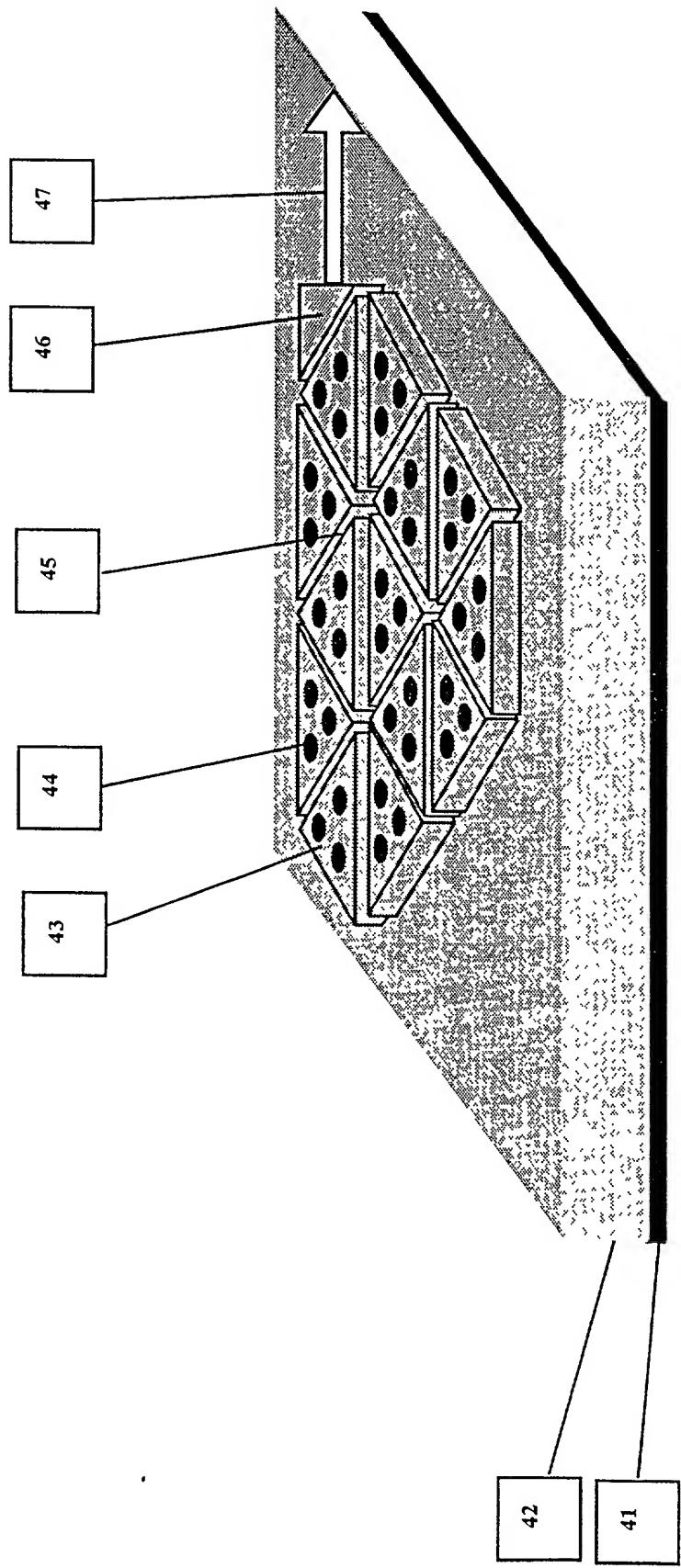


FIG. 5

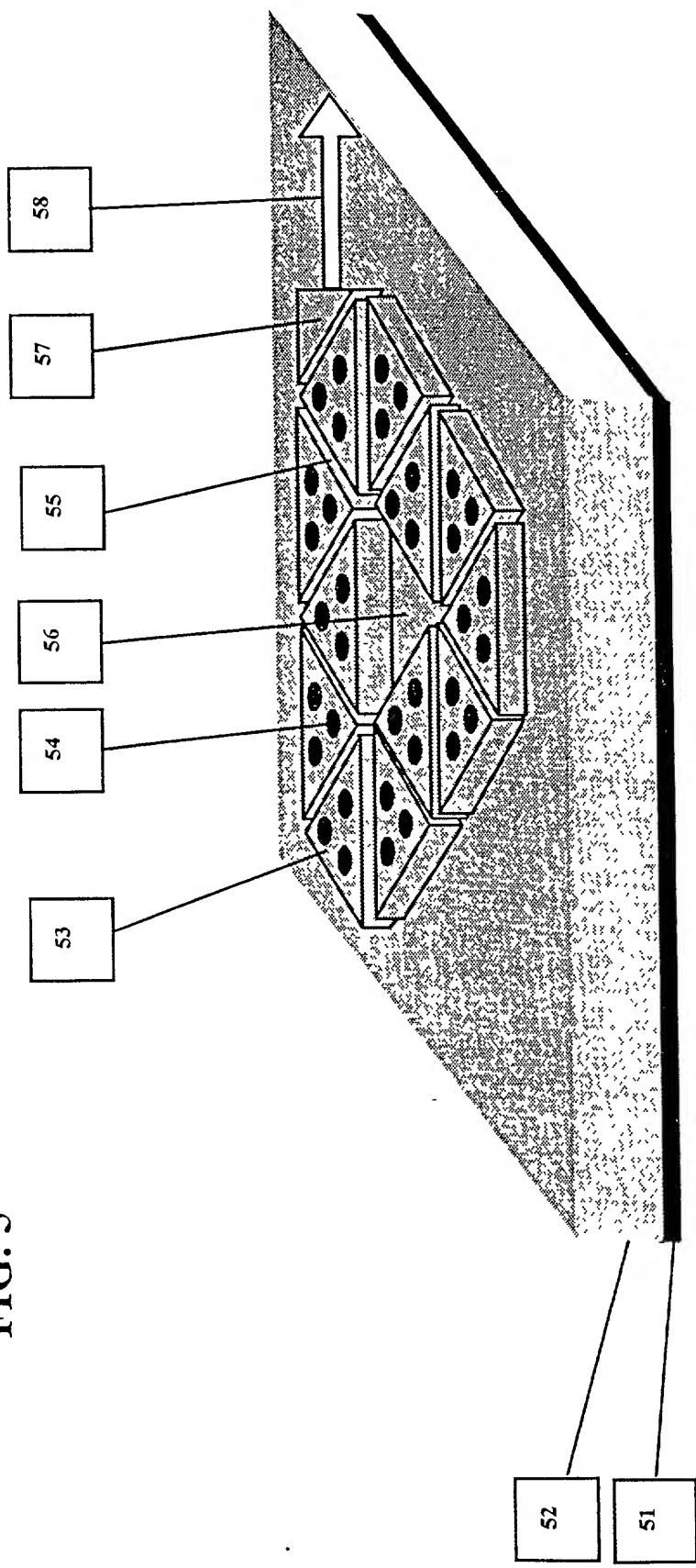


FIG. 6

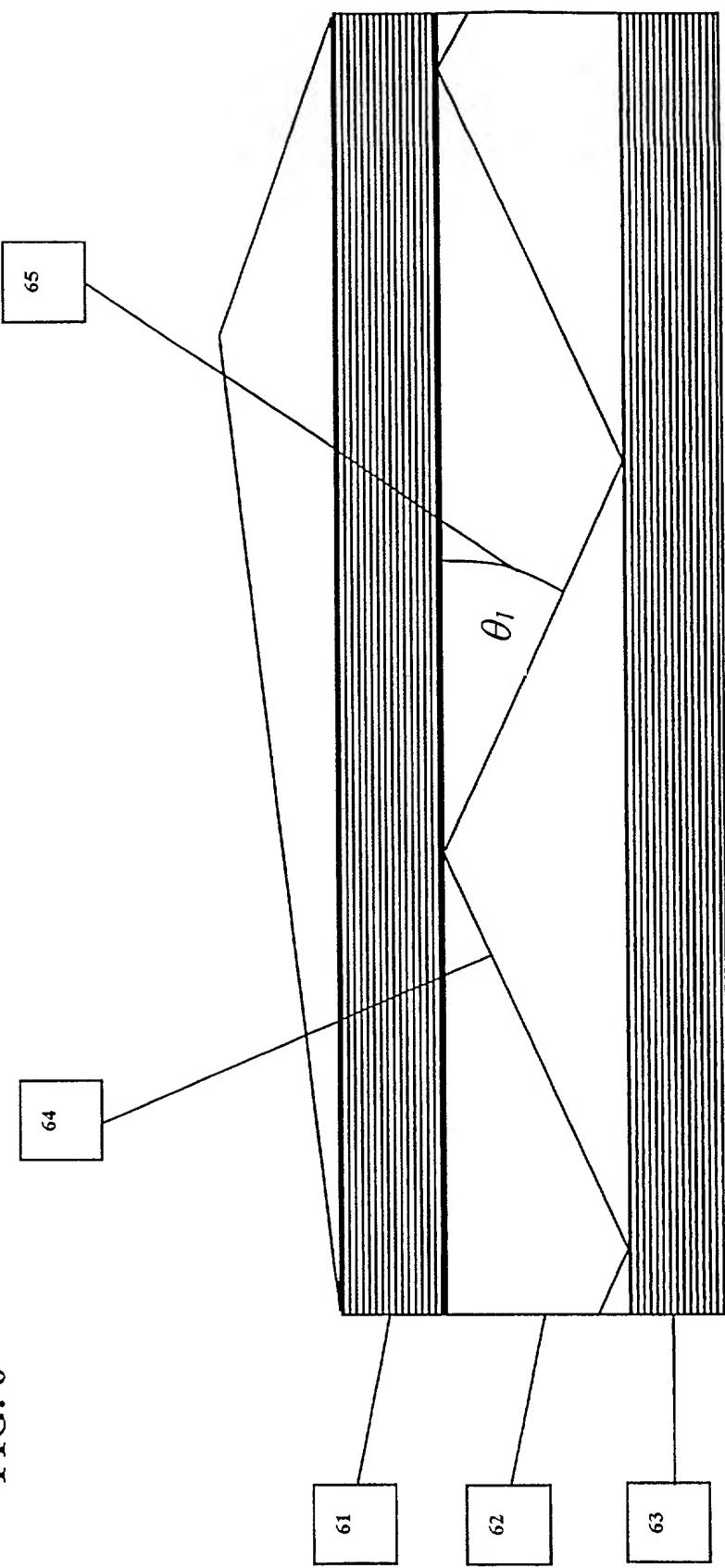


FIG. 7

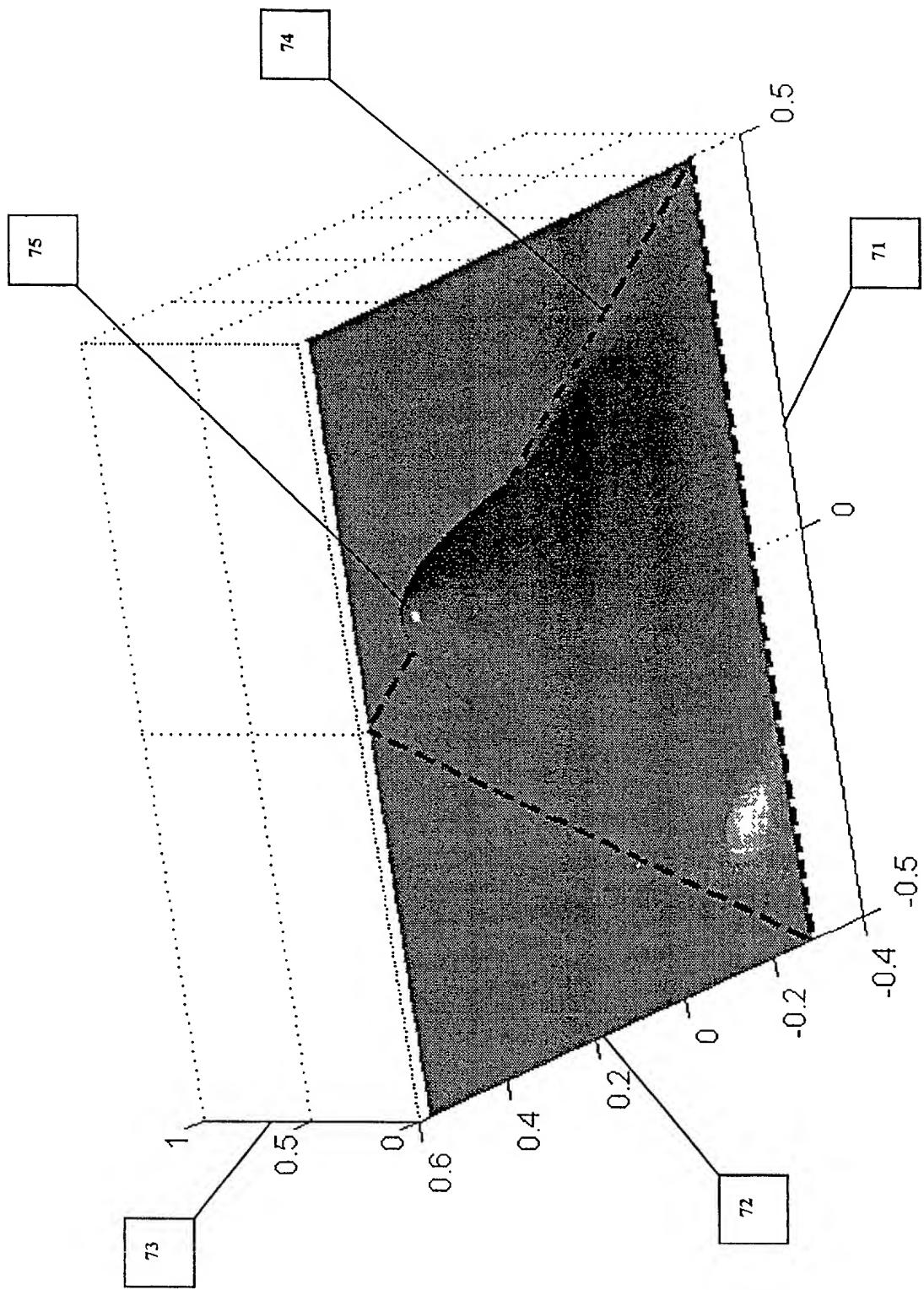


FIG. 8

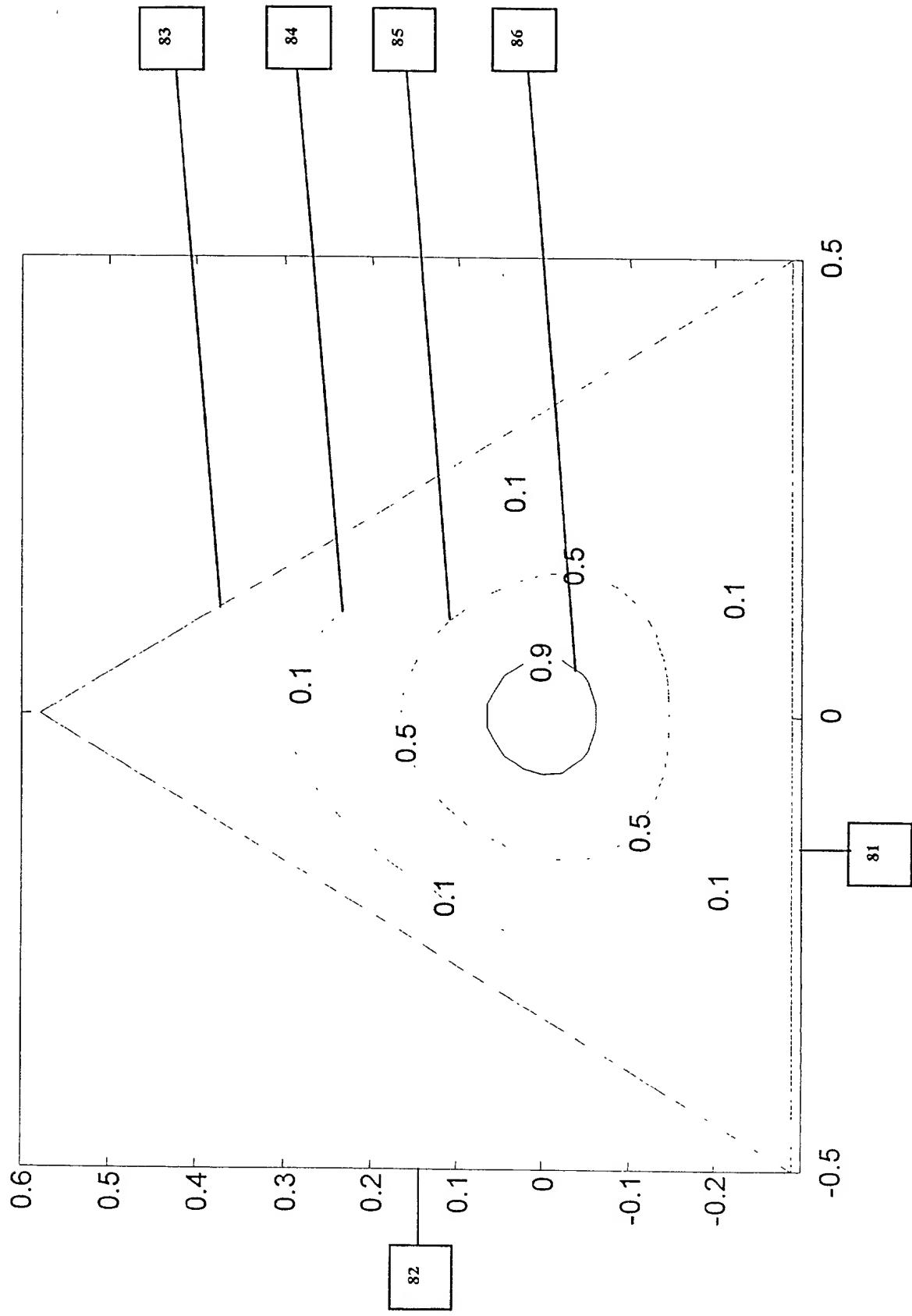


FIG. 9

Figure 9 is a 3D surface plot showing a complex, multi-peaked surface. The vertical axis is labeled with values 0.5, 0, 0.2, 0, -0.2, and -0.5. The horizontal axes are labeled with values 1, 0.5, 0, 0.6, 0.4, 0.2, 0, 0, -0.2, and -0.4. Six points on the surface are labeled with boxes: 94 (top left), 95 (middle left), 96 (bottom left), 93 (bottom center), 92 (bottom right), and 91 (right side). The surface has a sharp peak at point 94 and a deep valley at point 91.

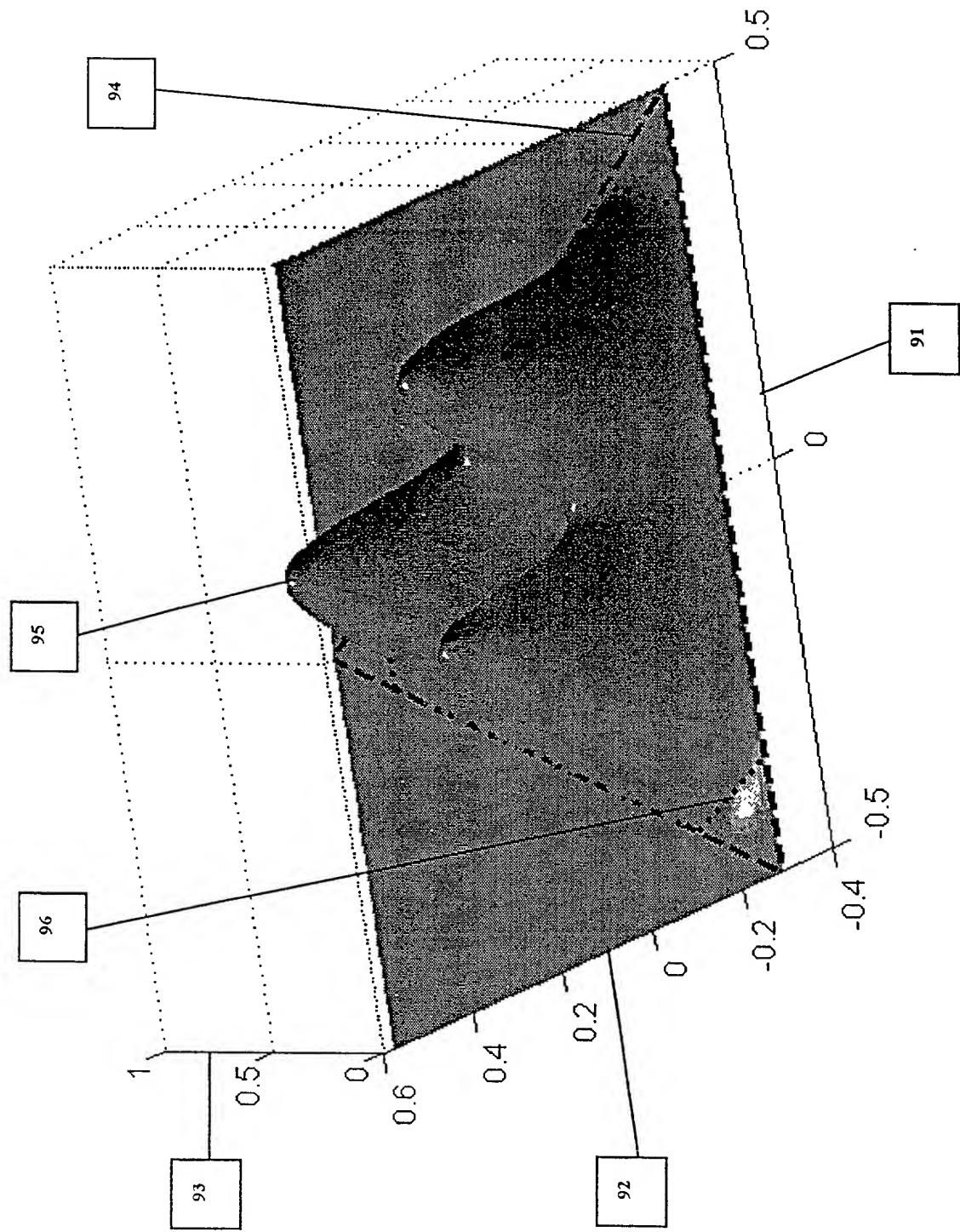


FIG. 10

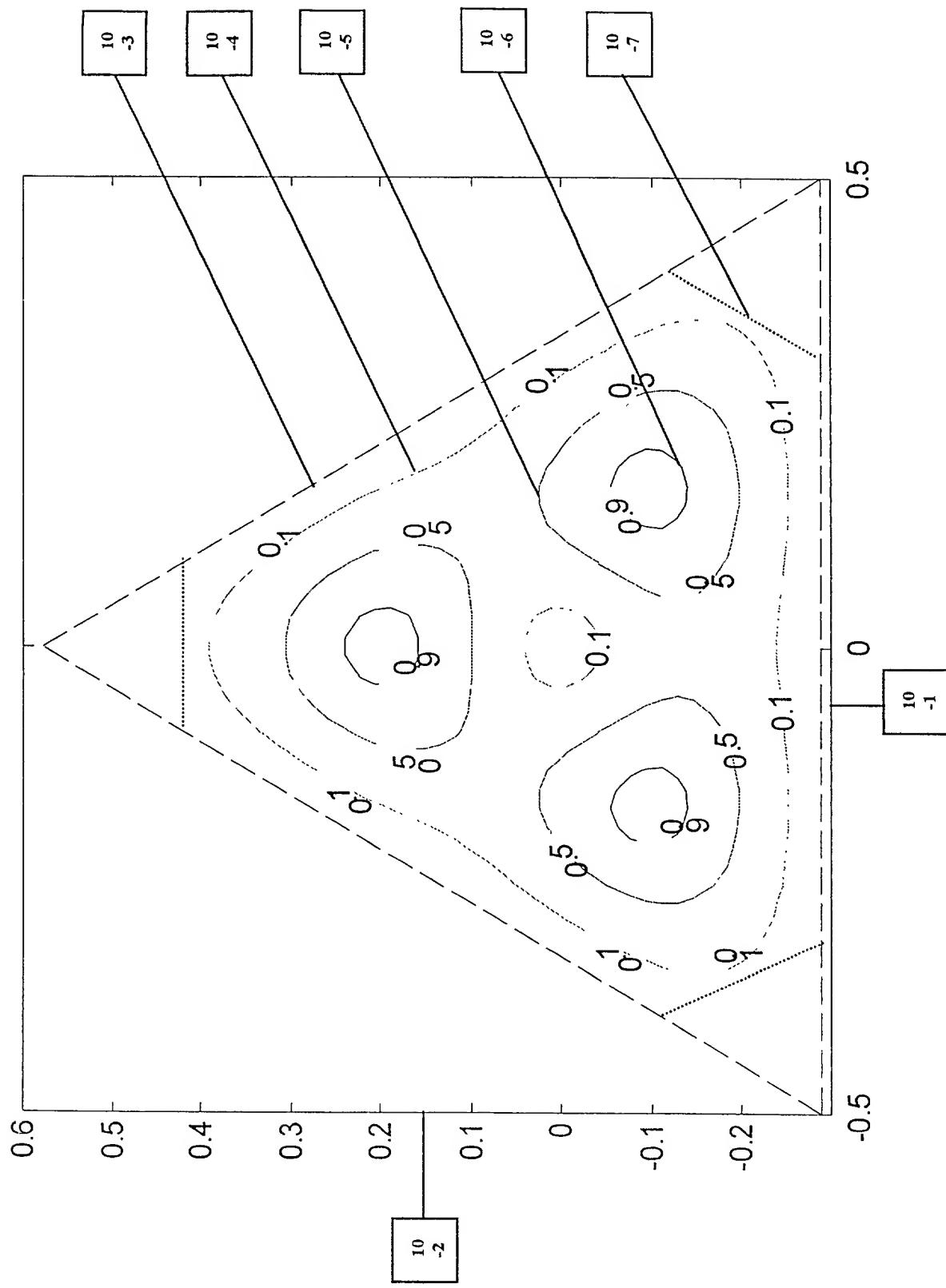


FIG. 11

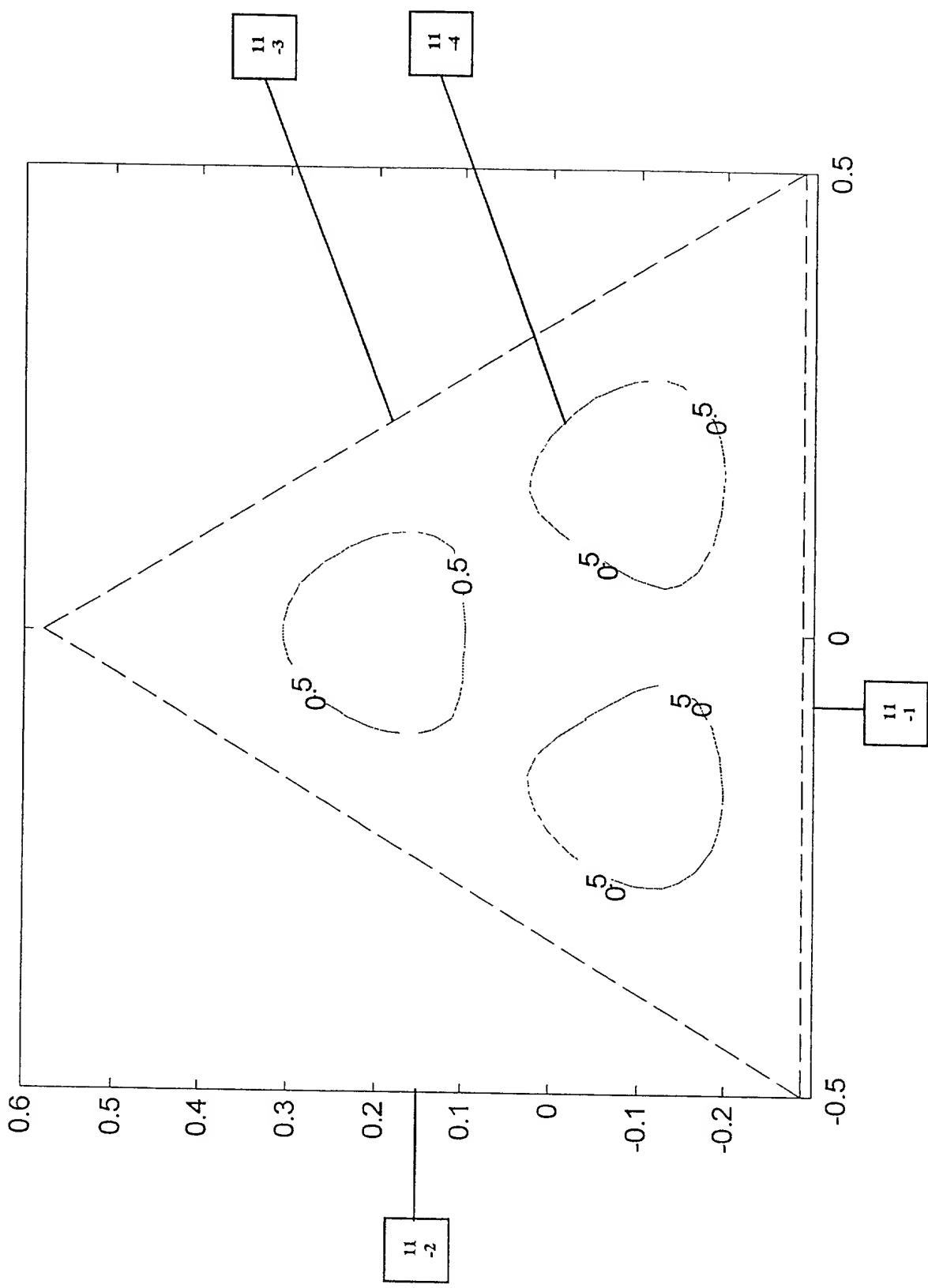


FIG. 12

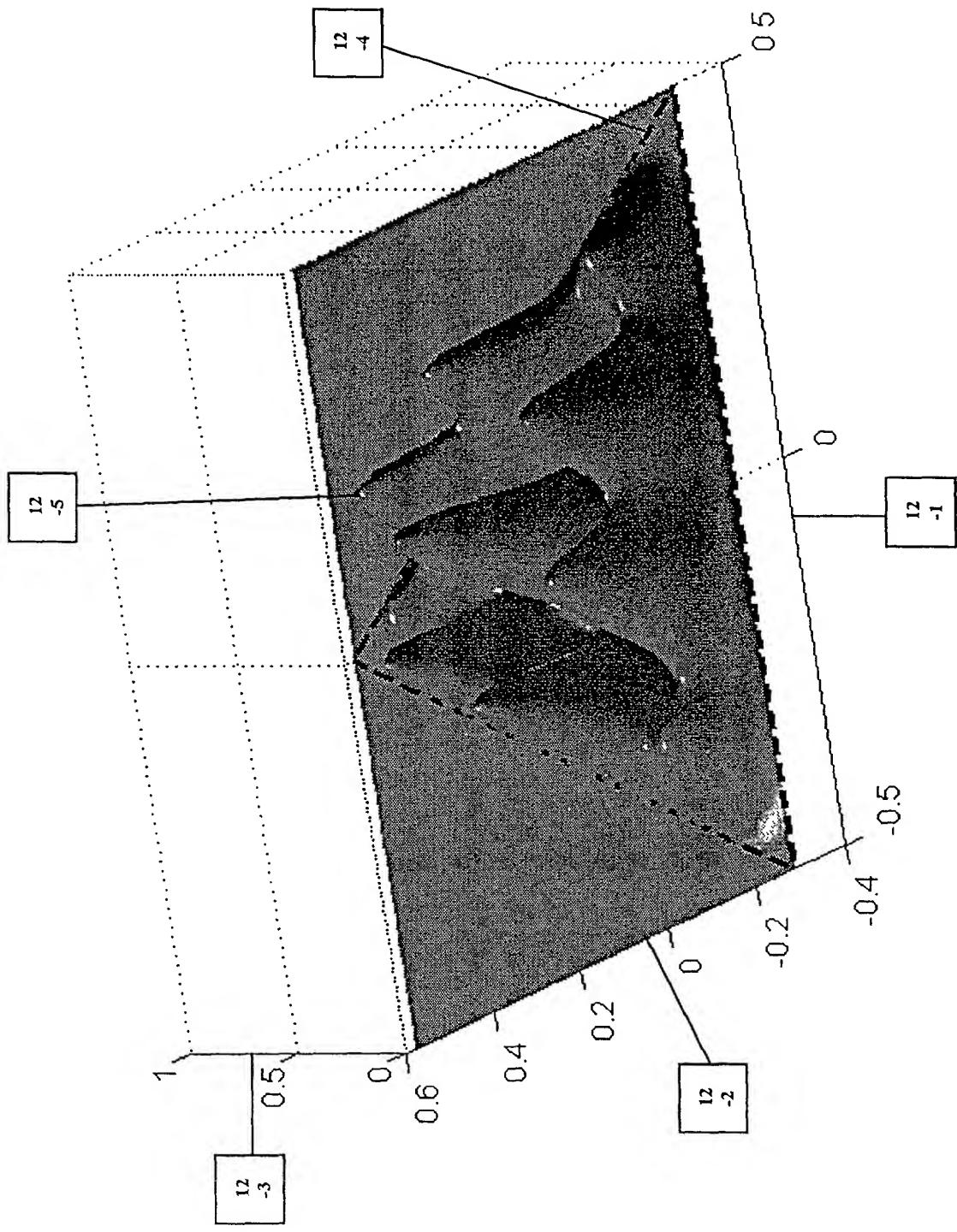


FIG. 13

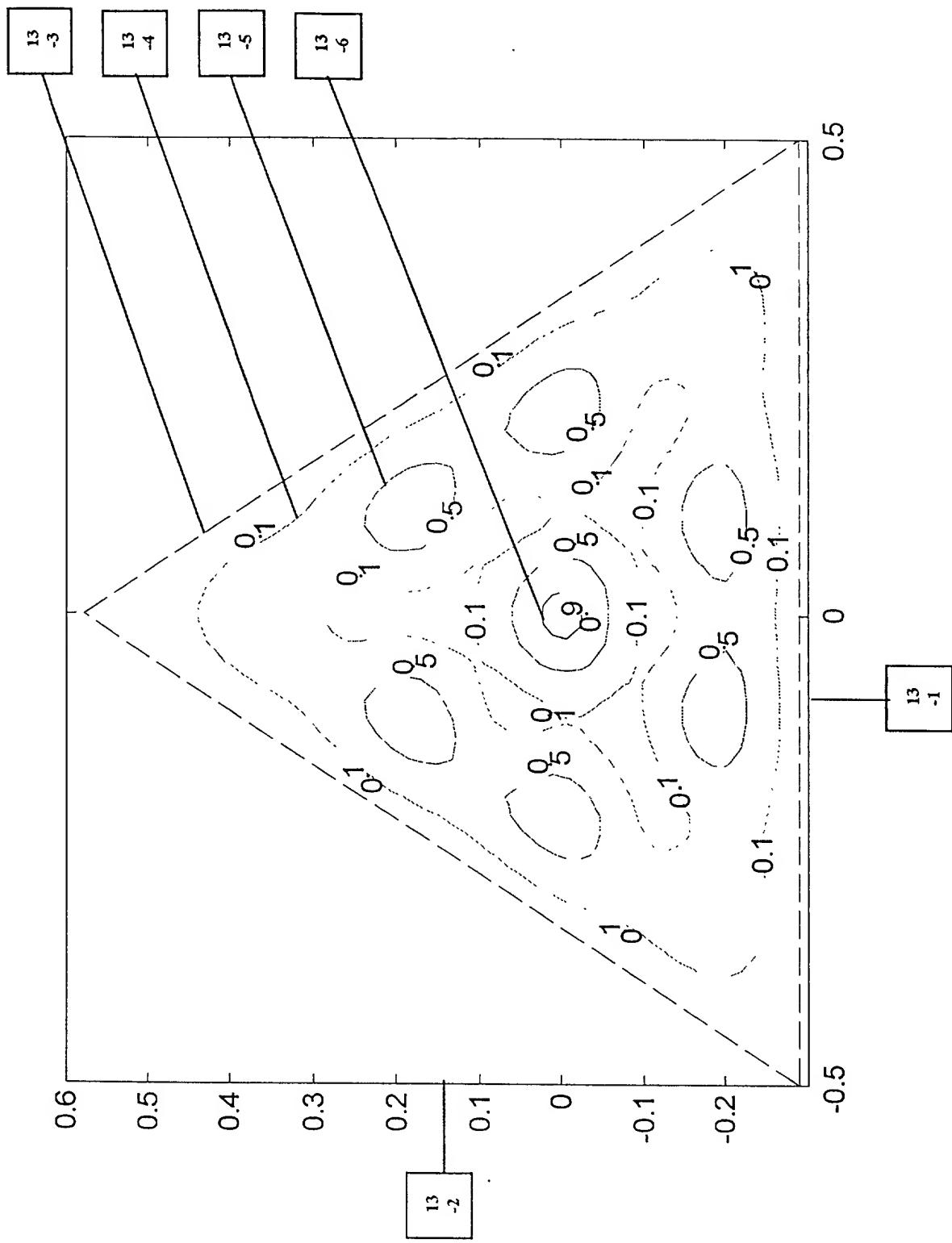


FIG. 14

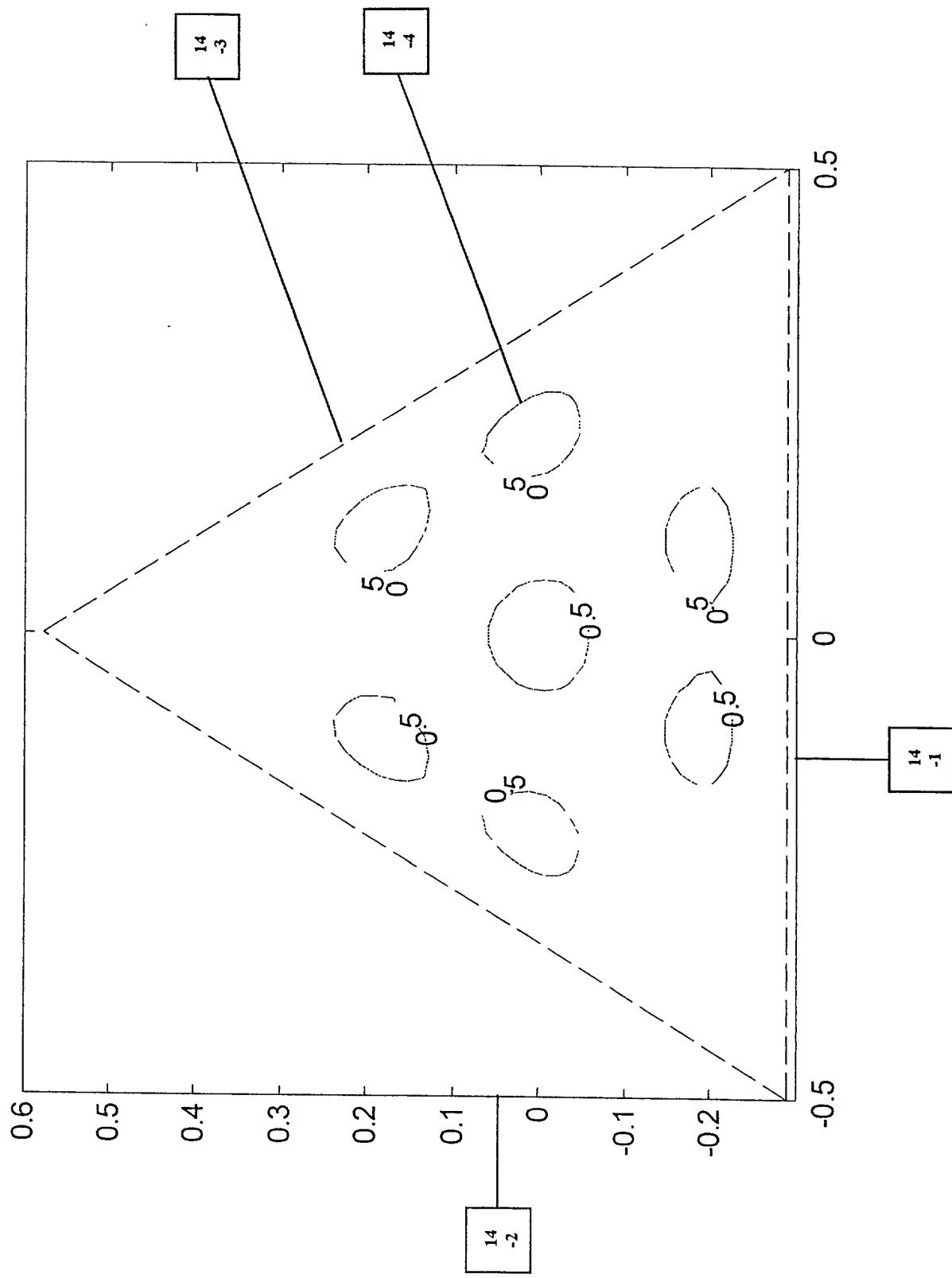


FIG. 15

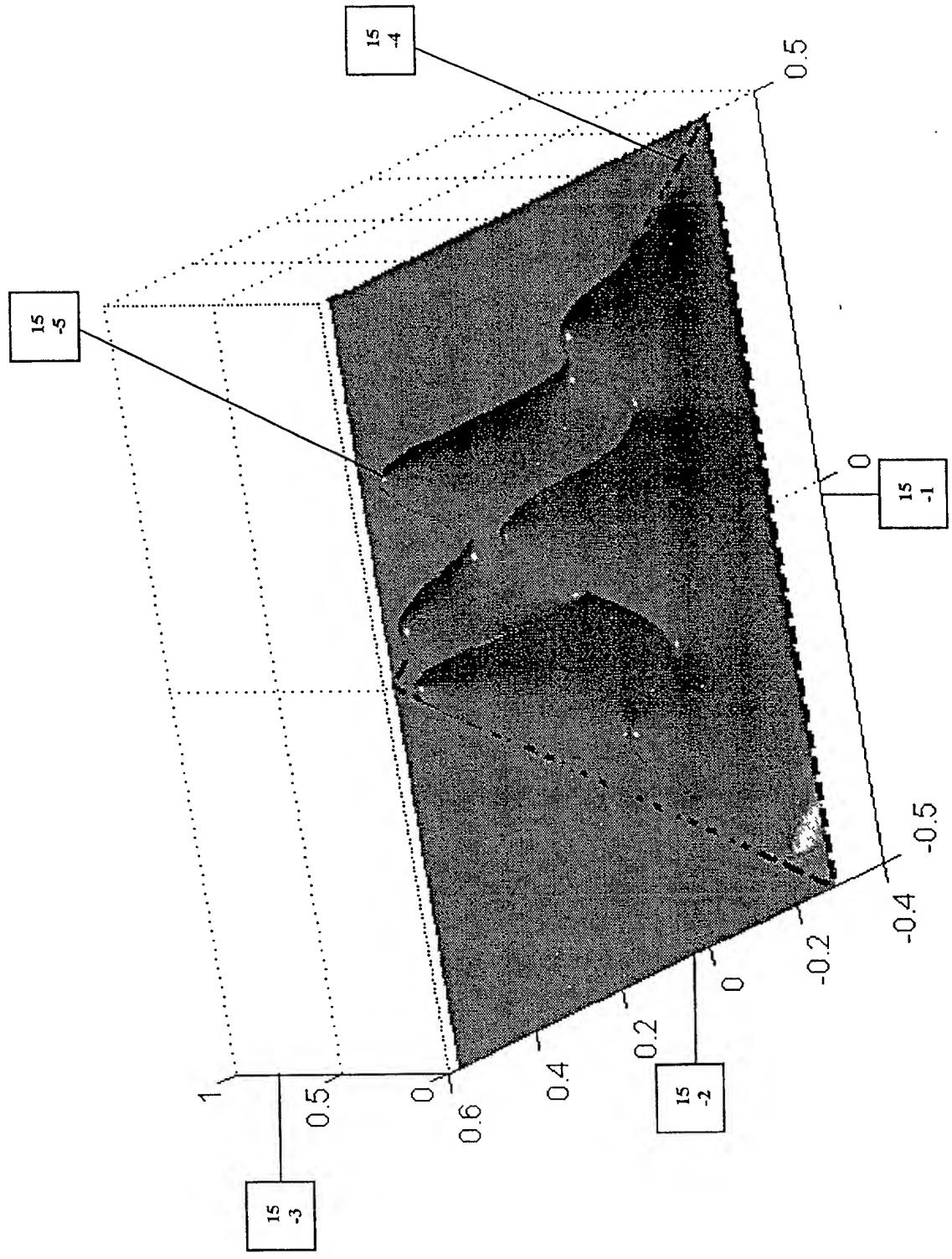


FIG. 16

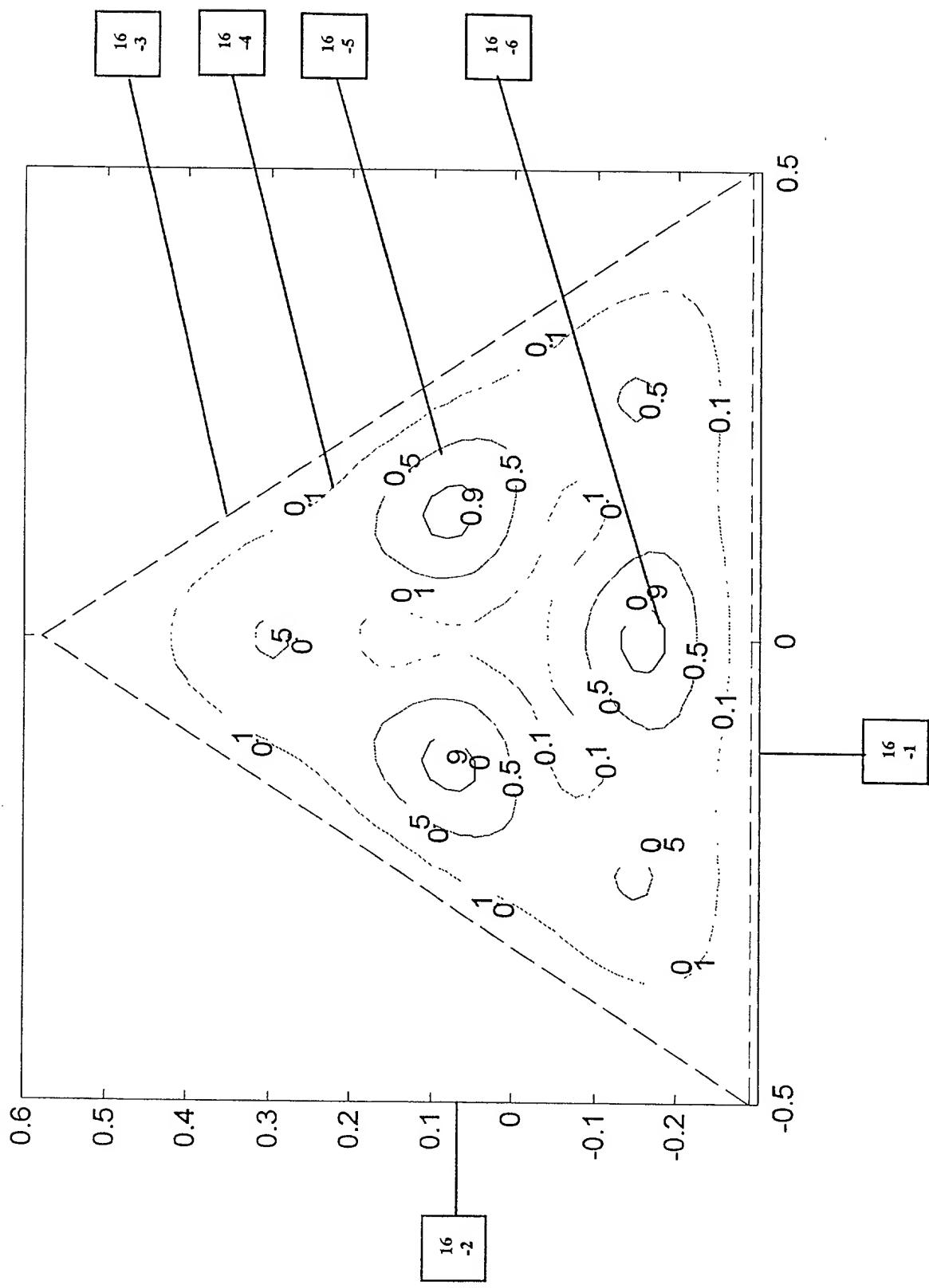


FIG. 17

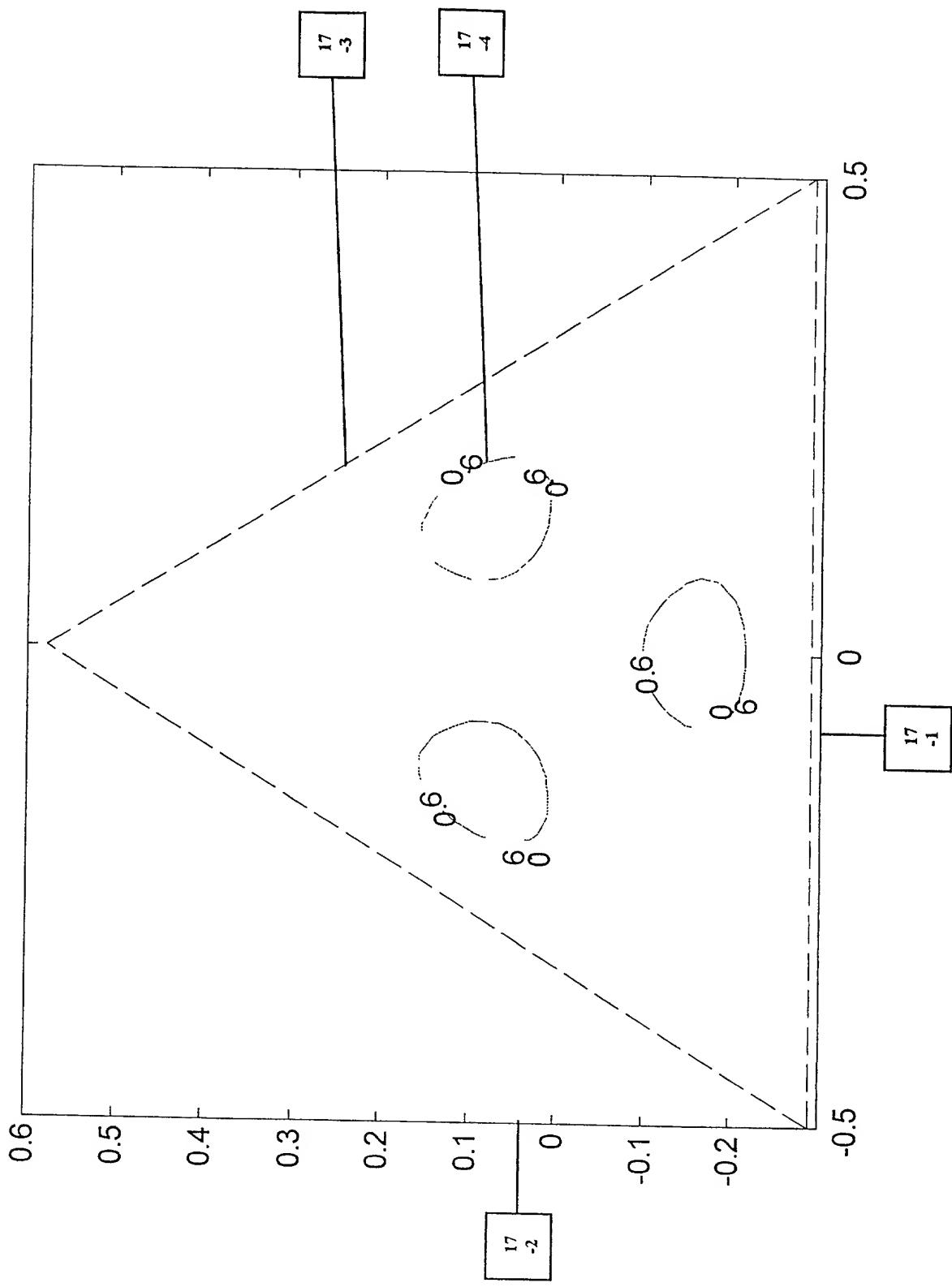


FIG. 18

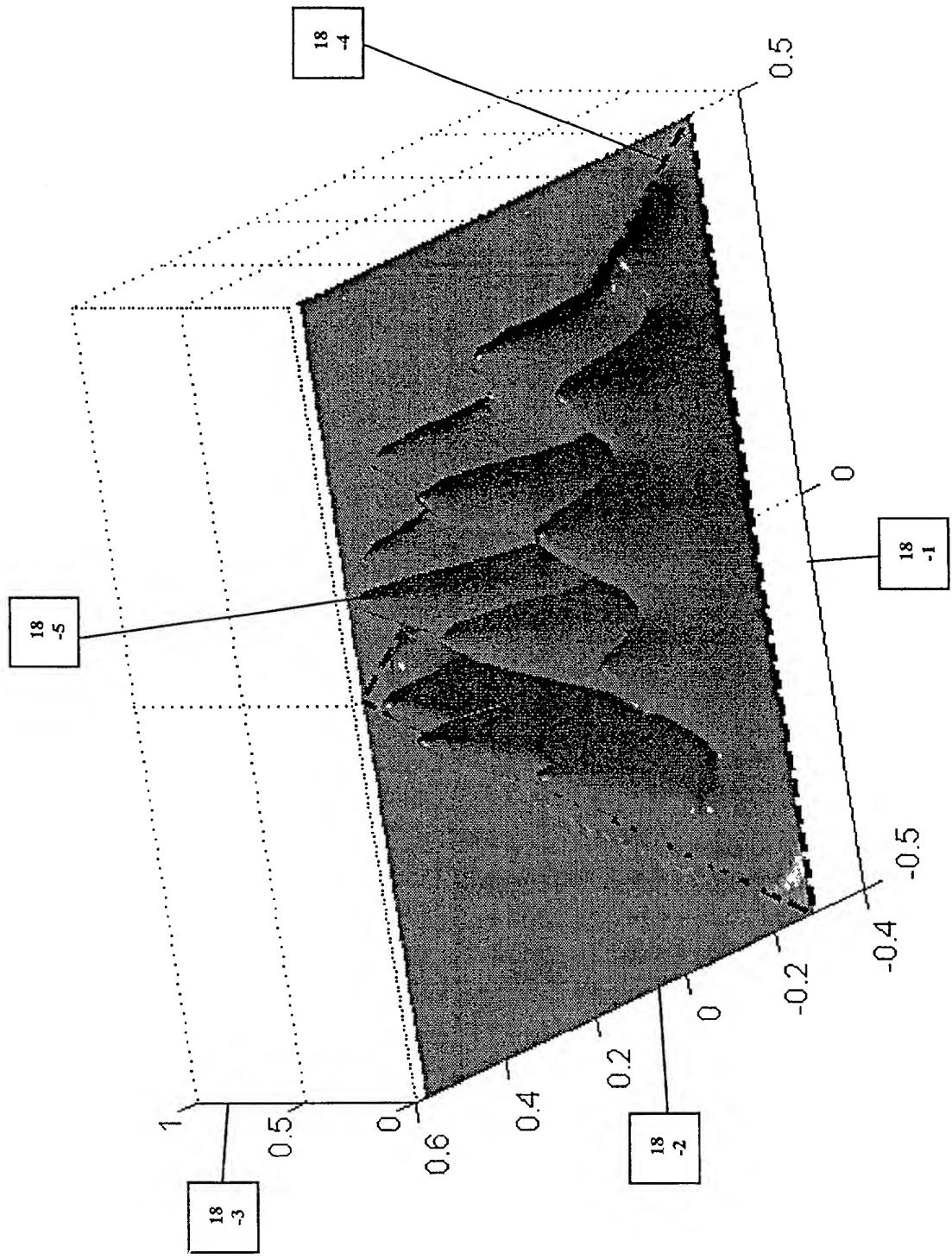


FIG. 19

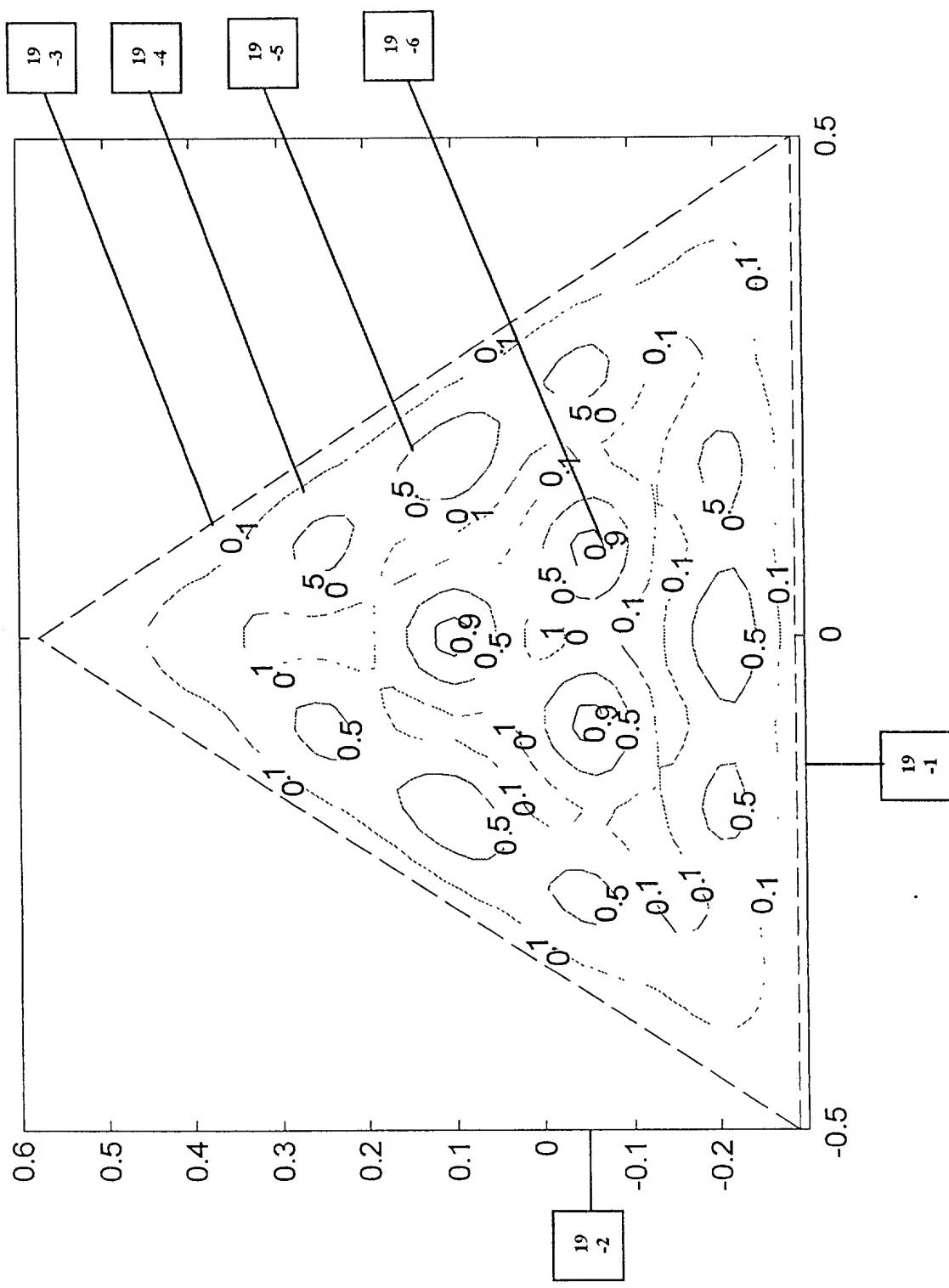


FIG. 20

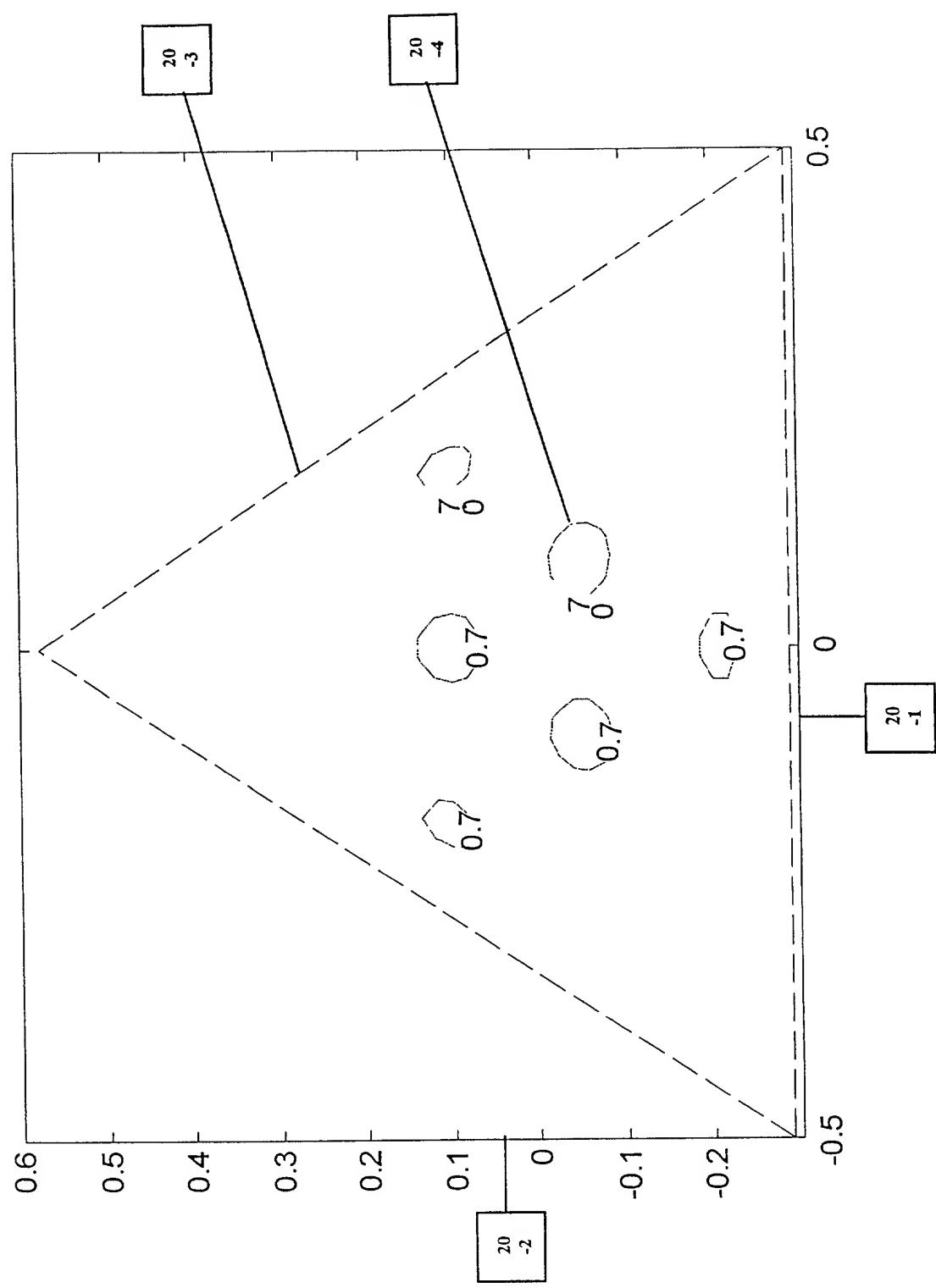


FIG. 21

Figure 21 is a contour plot of a function  $z_1$  in the complex plane. The horizontal axis (real part) ranges from -0.5 to 0.5, and the vertical axis (imaginary part) ranges from -0.2 to 0.6. The plot shows several lobes of the function, with values indicated by numbers inside the lobes. The lobes are roughly circular and centered around the origin. The values are labeled as 0.5, 0, and 5. There are also some negative values, such as -3 and -4, located in the upper left and upper right quadrants respectively. The plot is enclosed in a dashed rectangular frame.

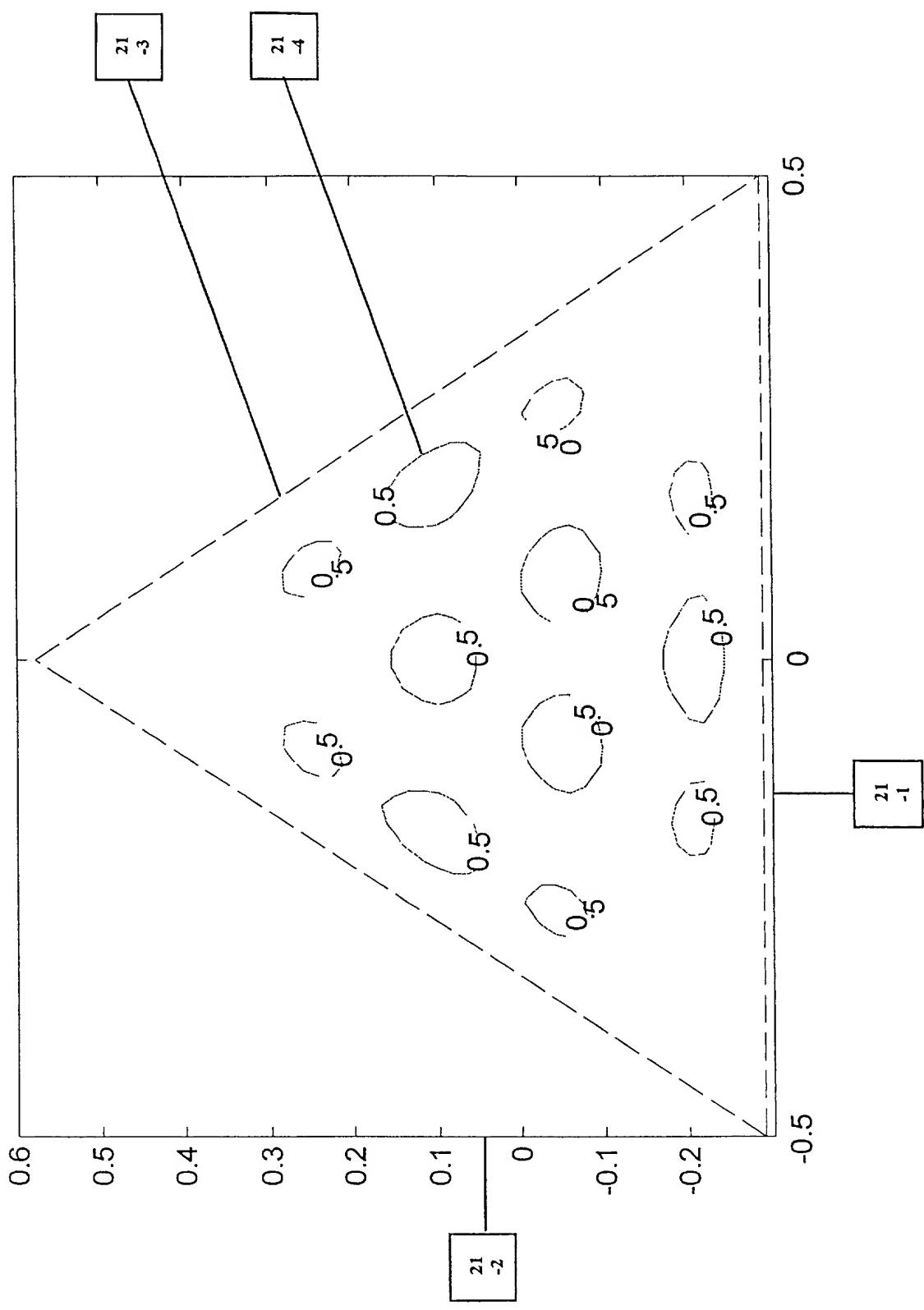


FIG. 22

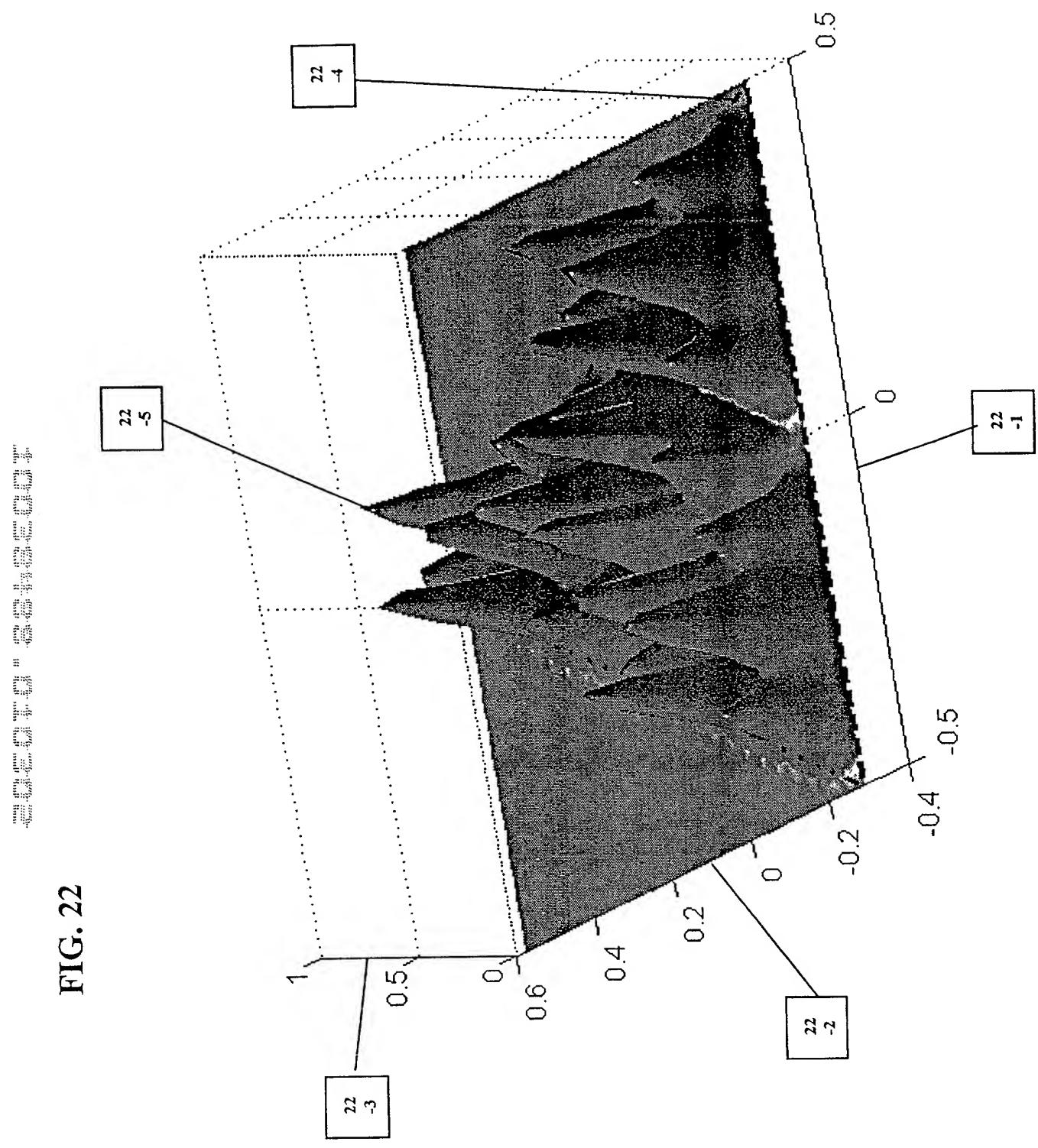


FIG. 23

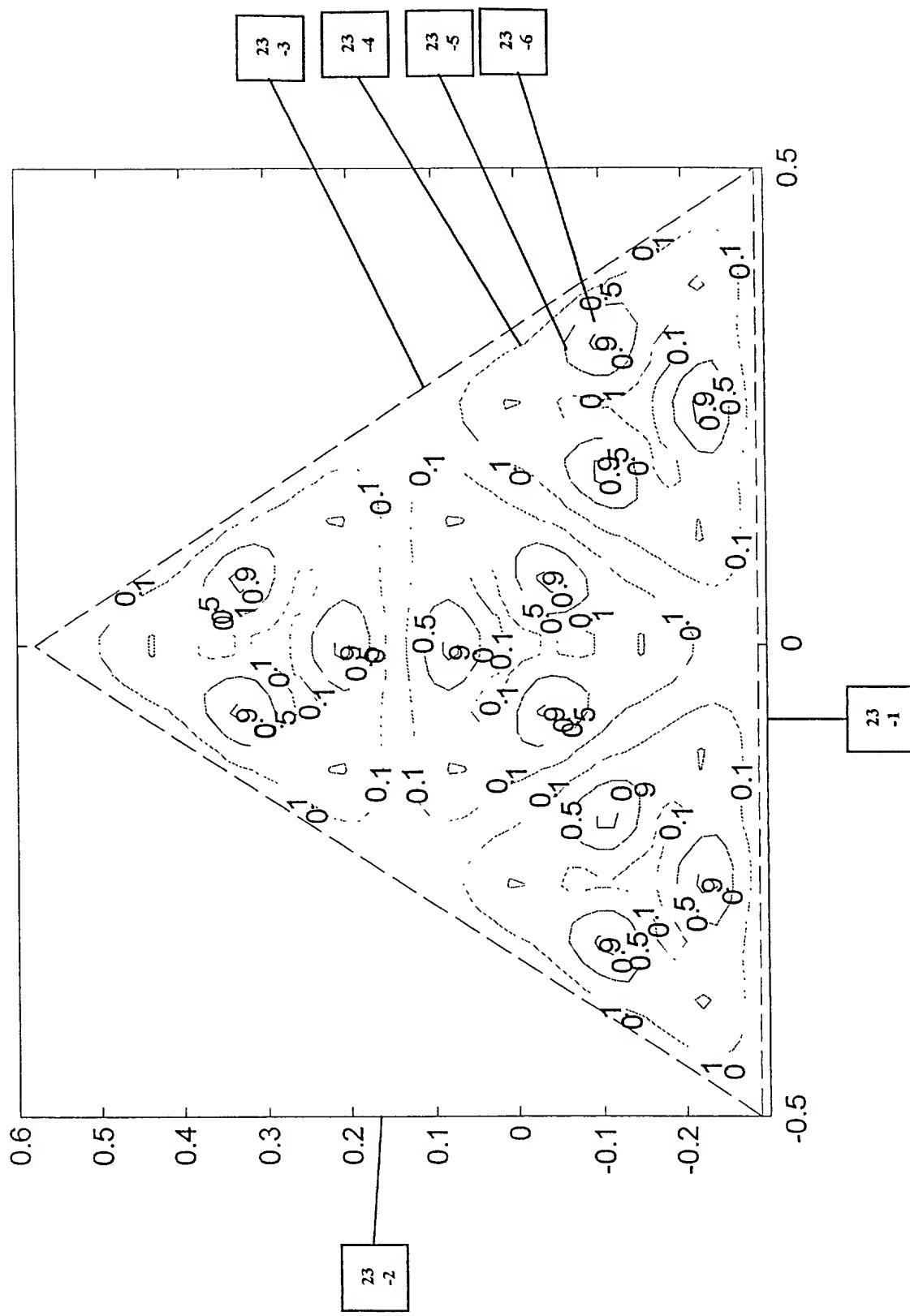


FIG. 24

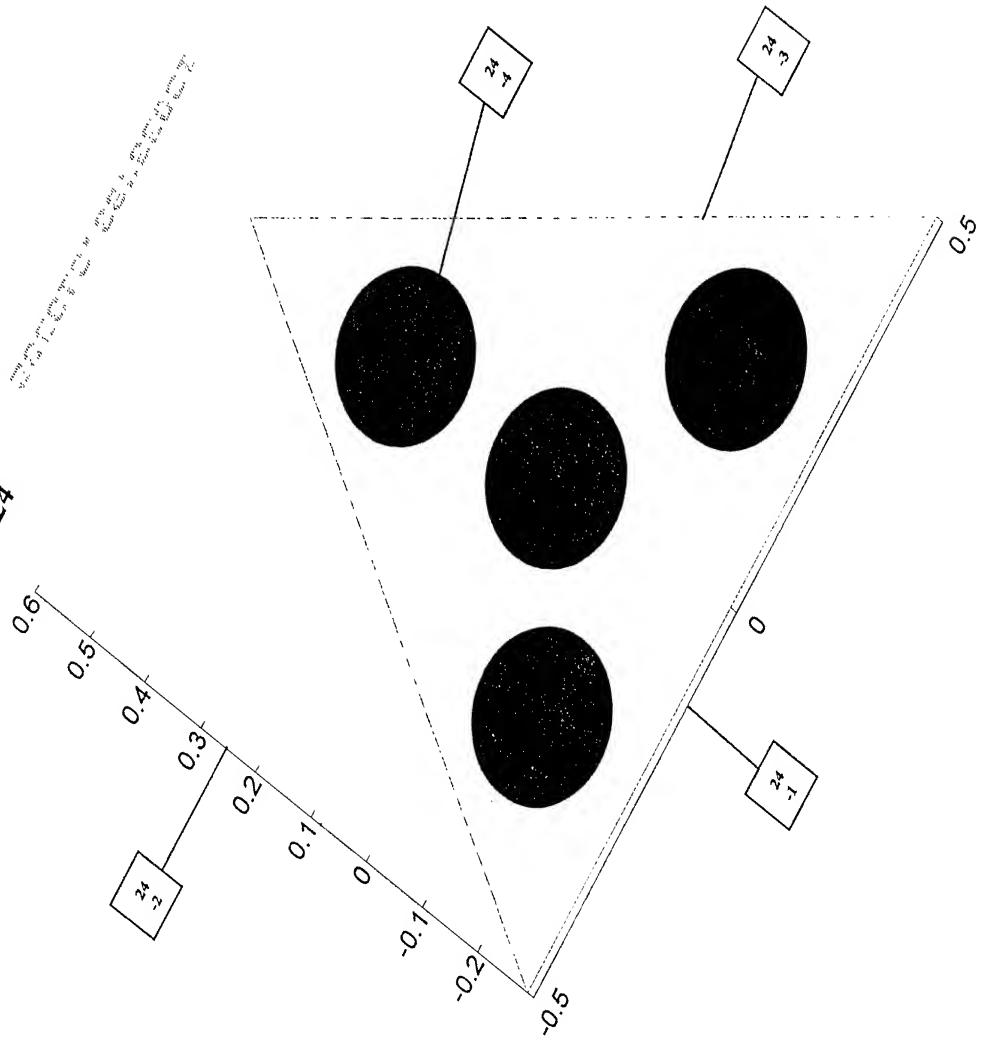


FIG. 25

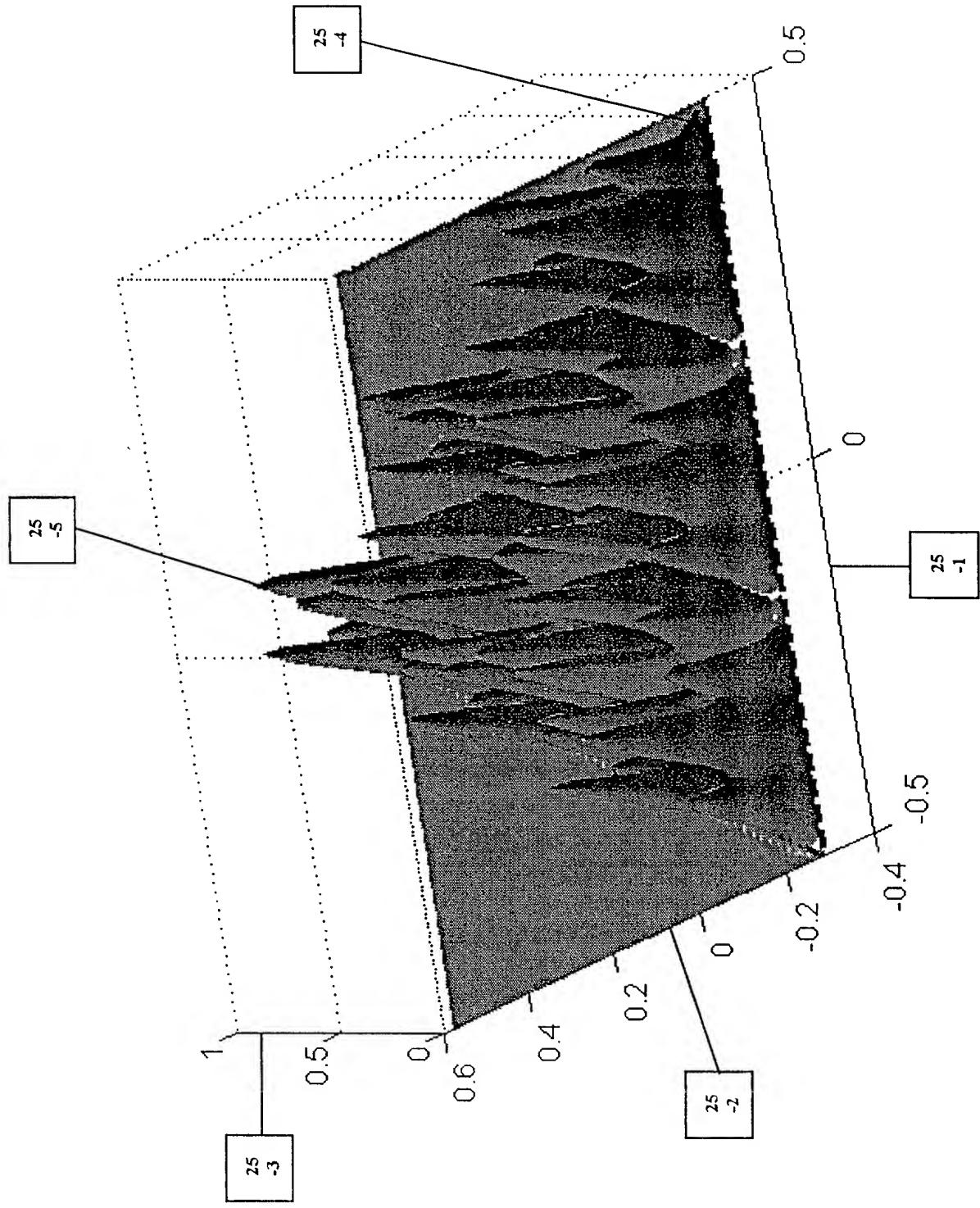


FIG. 26

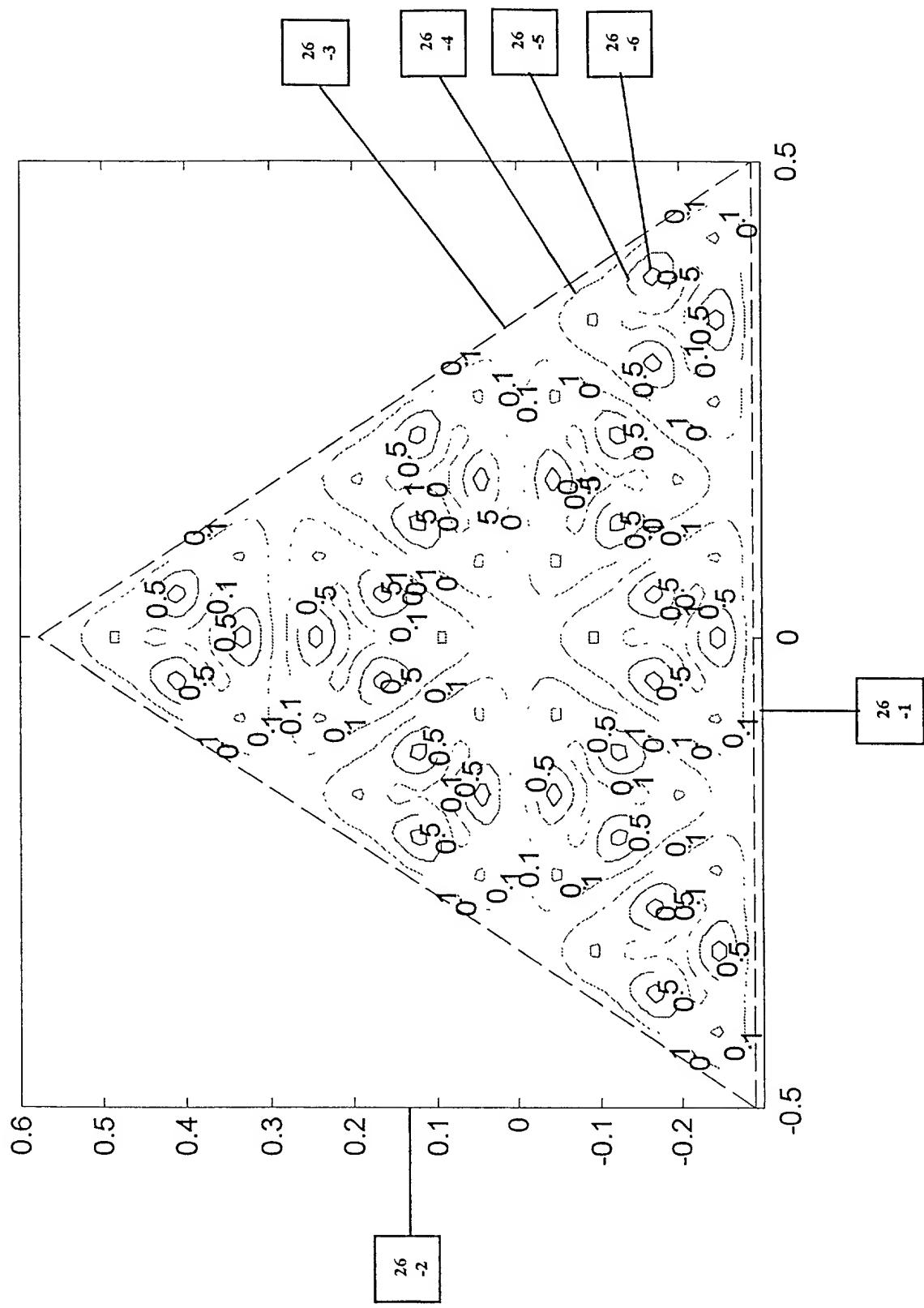


FIG. 27

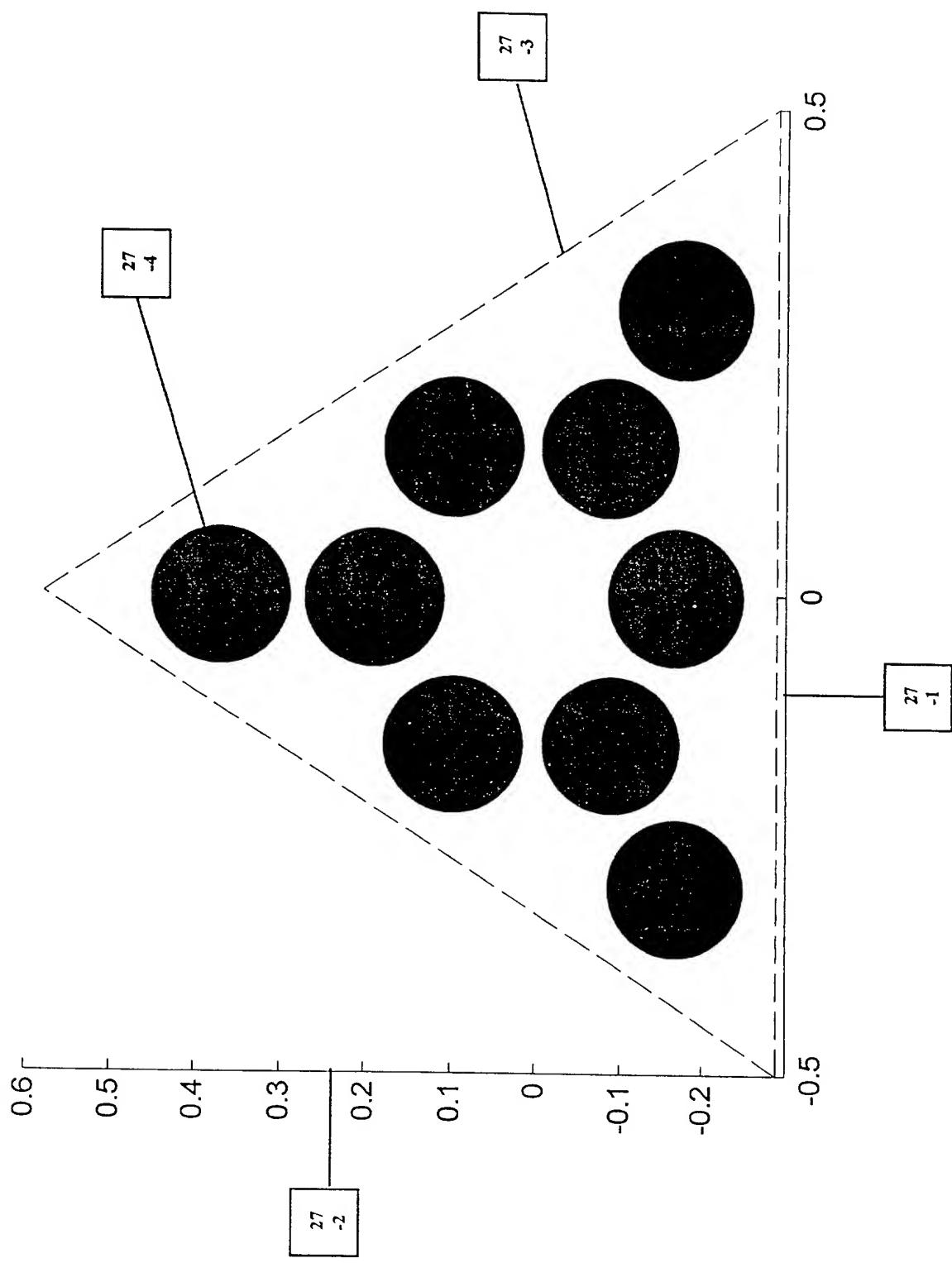


FIG. 28

28  
-5  
-3  
-2  
-1  
0  
0.2  
0.4  
0.6  
0.8  
1

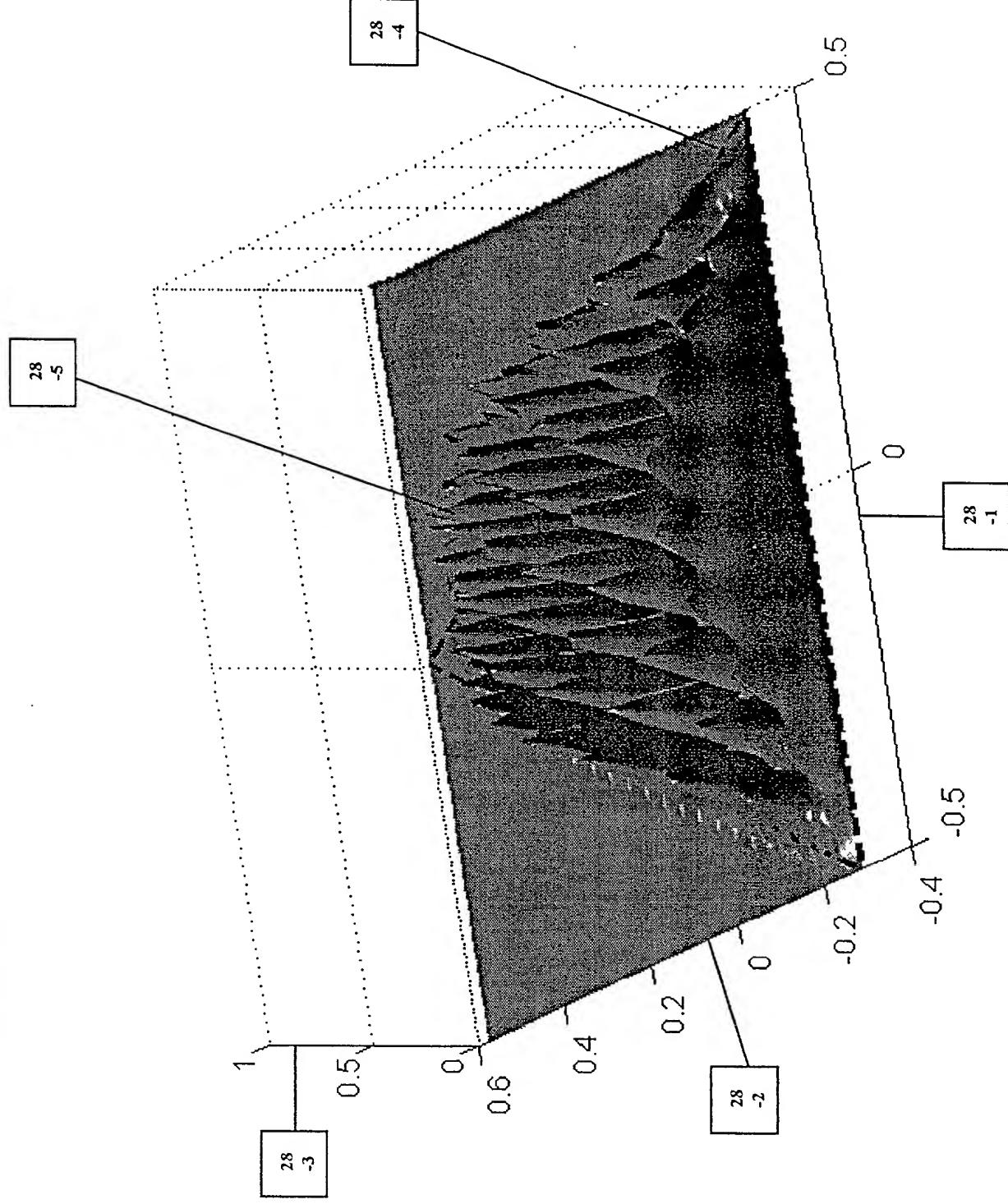


FIG. 29

Figure 29 is a contour plot showing a distribution of values across a triangular domain. The domain is bounded by the x-axis (bottom), the y-axis (left), and a line segment connecting the origin (0,0) to the point (0.5, 0.5). The axes are labeled with values from -0.5 to 0.6. The plot features a grid of dashed lines representing contour levels. Numerical values are printed inside the triangular region, with higher values concentrated near the top vertex (0.5, 0.5) and lower values near the base. Four specific points on the boundary are highlighted with boxes and labeled: (29, -3) at the top left, (29, -4) at the top center, (29, -5) at the top right, and (29, -2) at the bottom left.

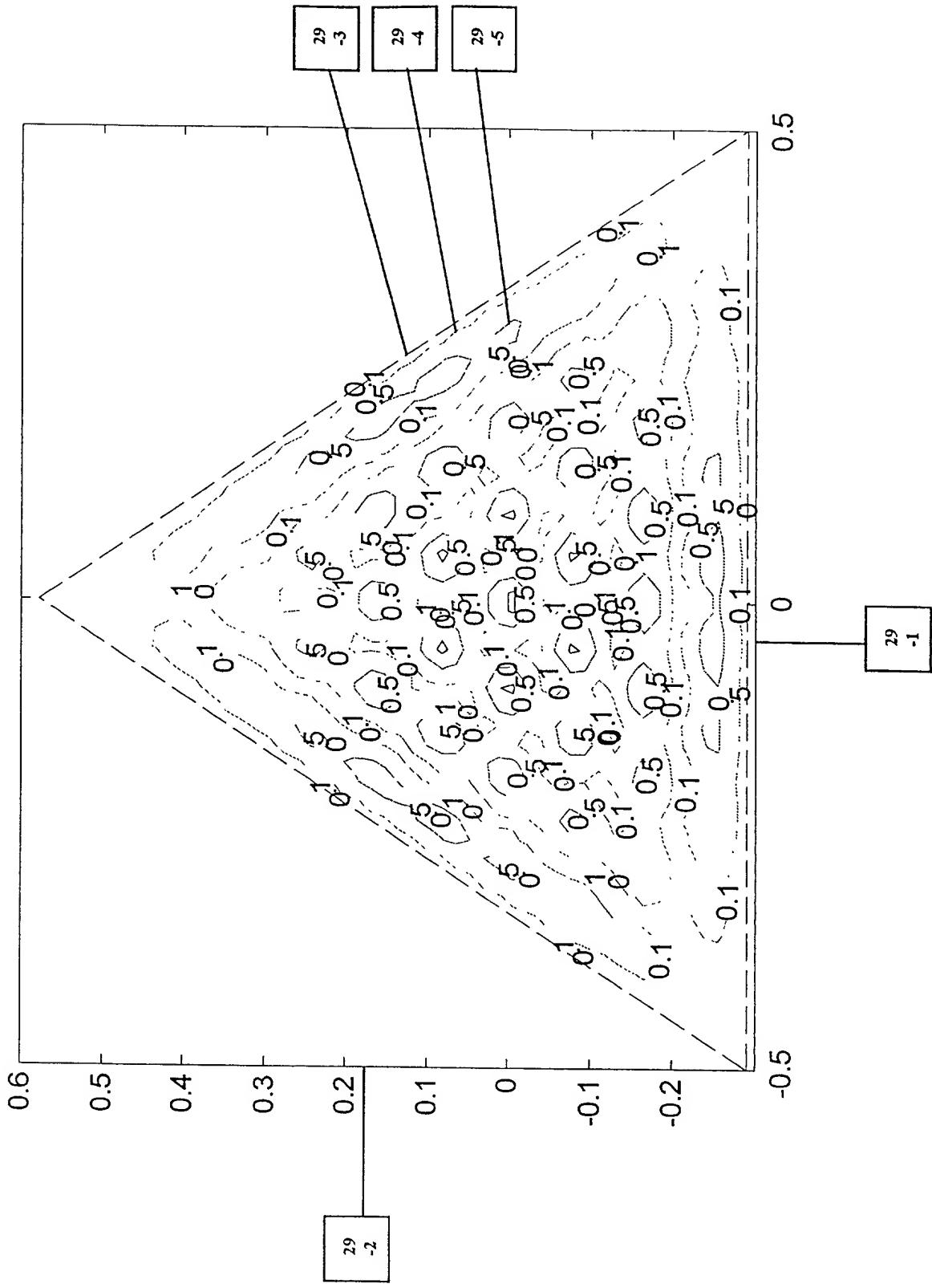


FIG. 30

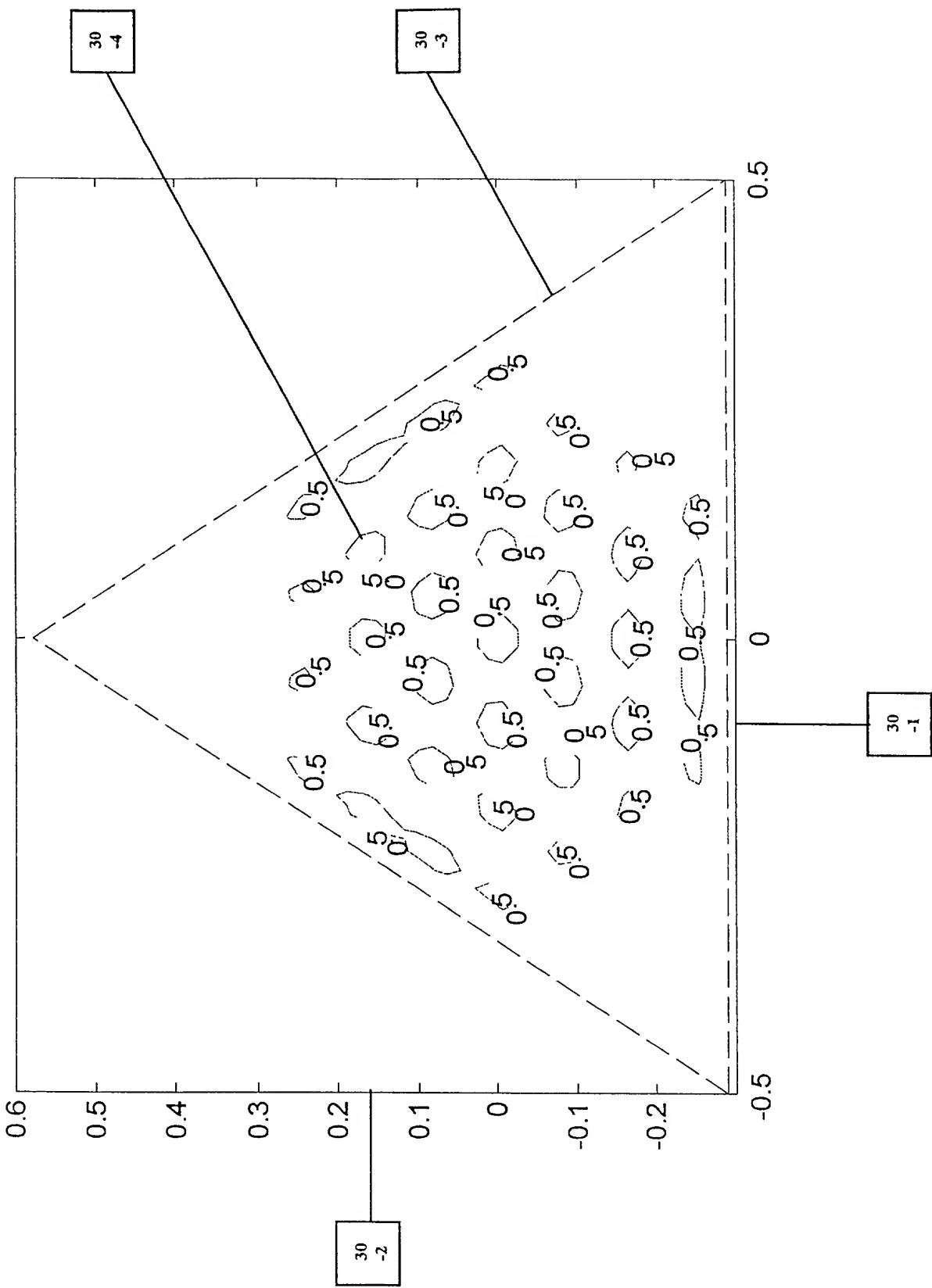


FIG. 31

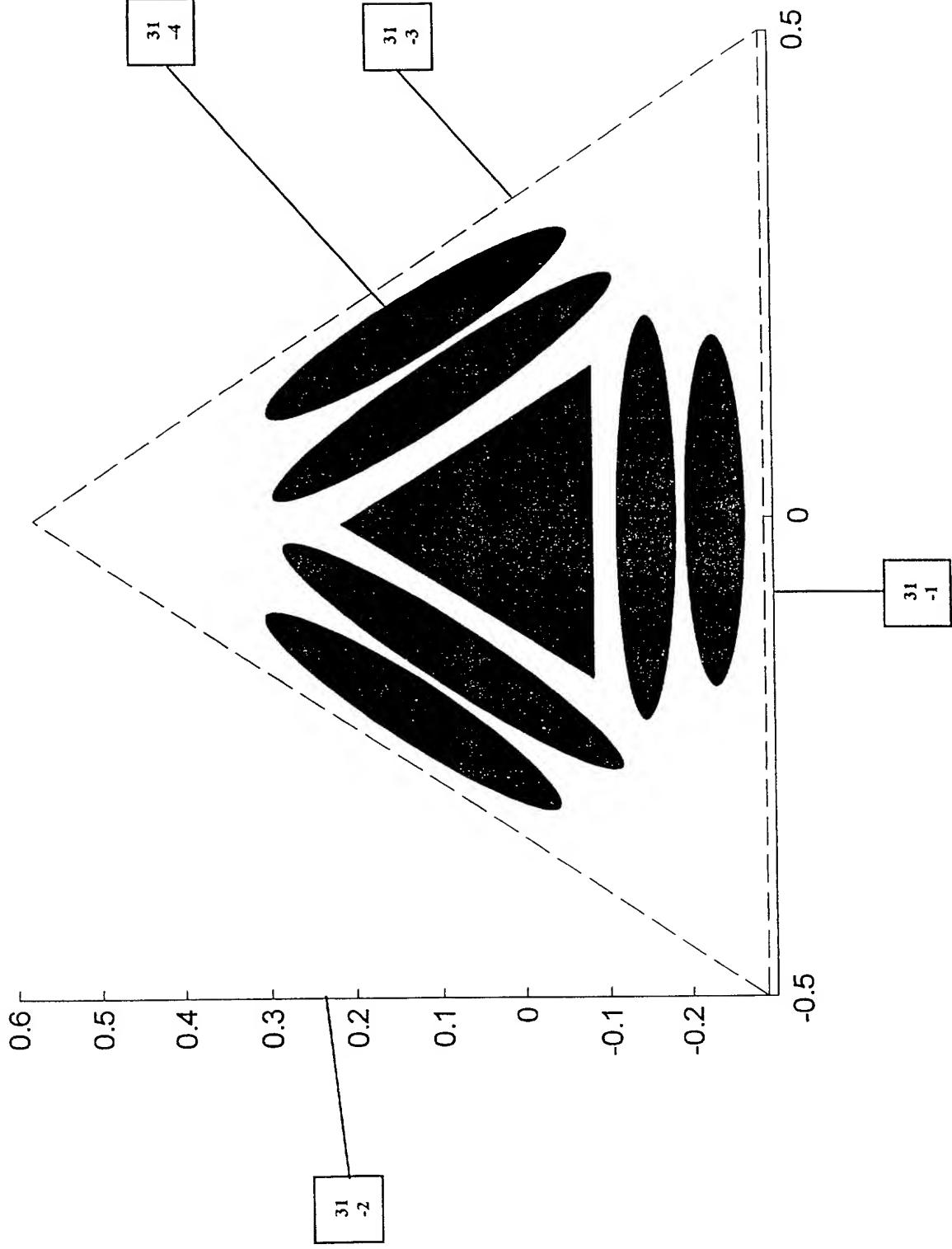


FIG. 32

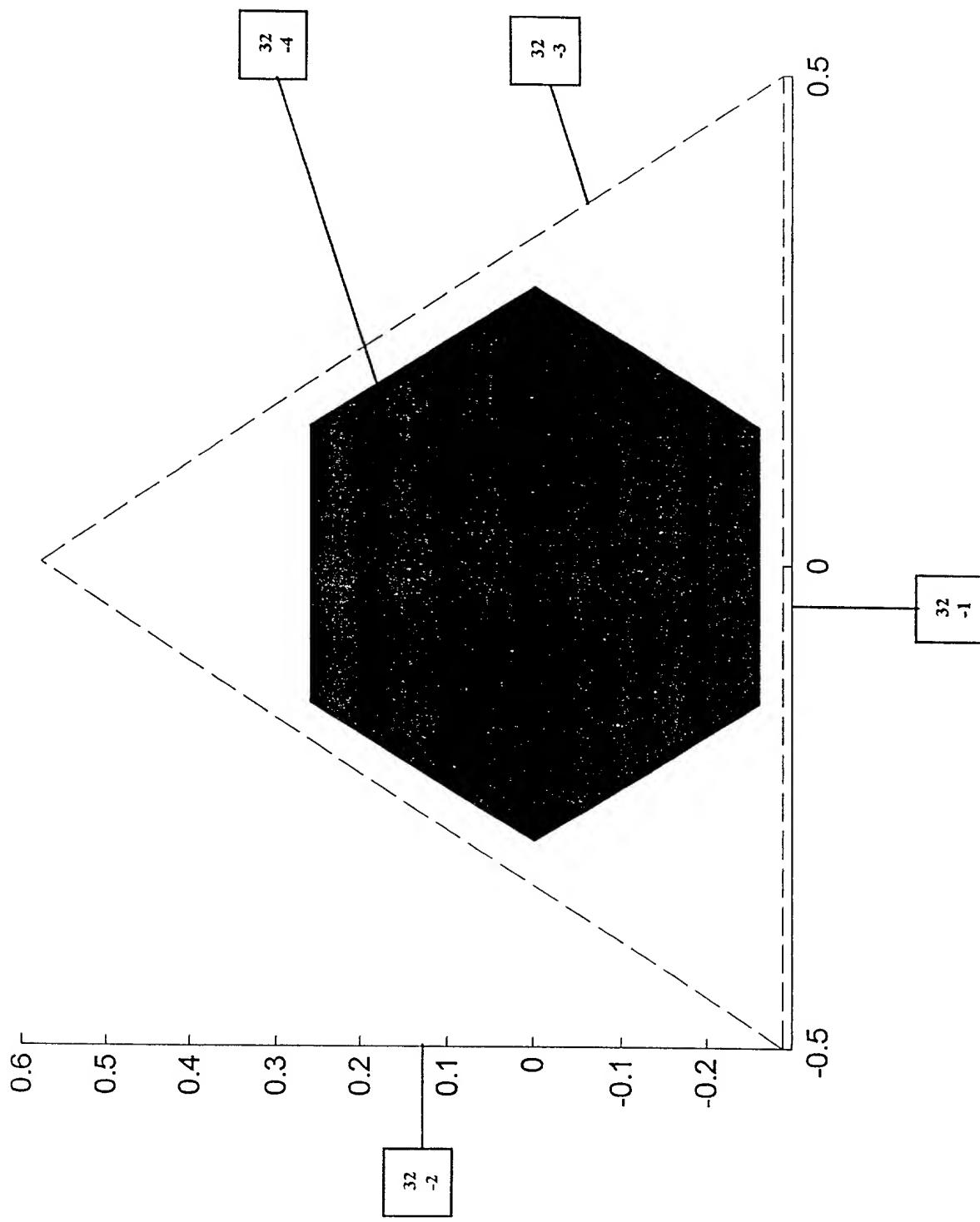


FIG. 33

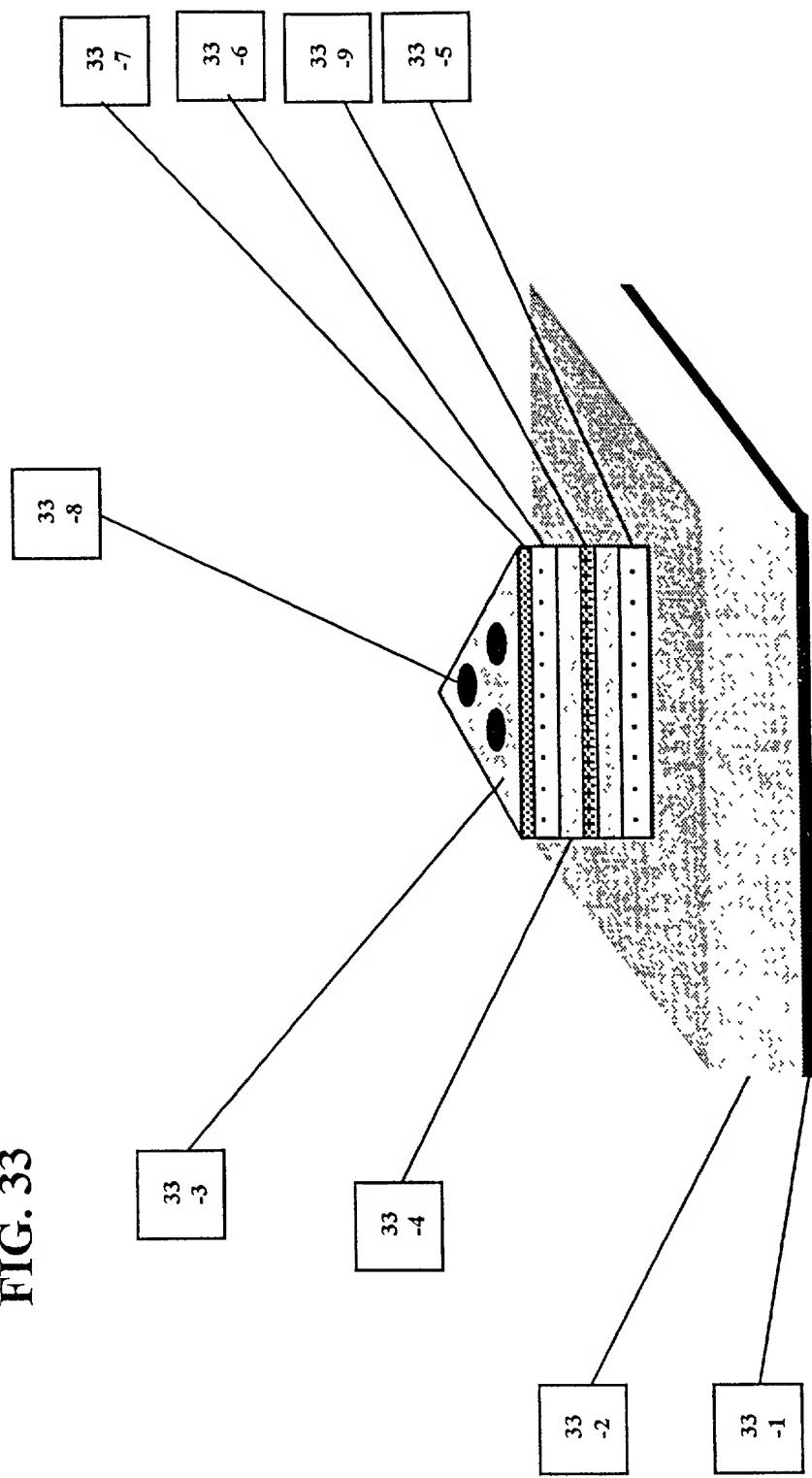


FIG. 34

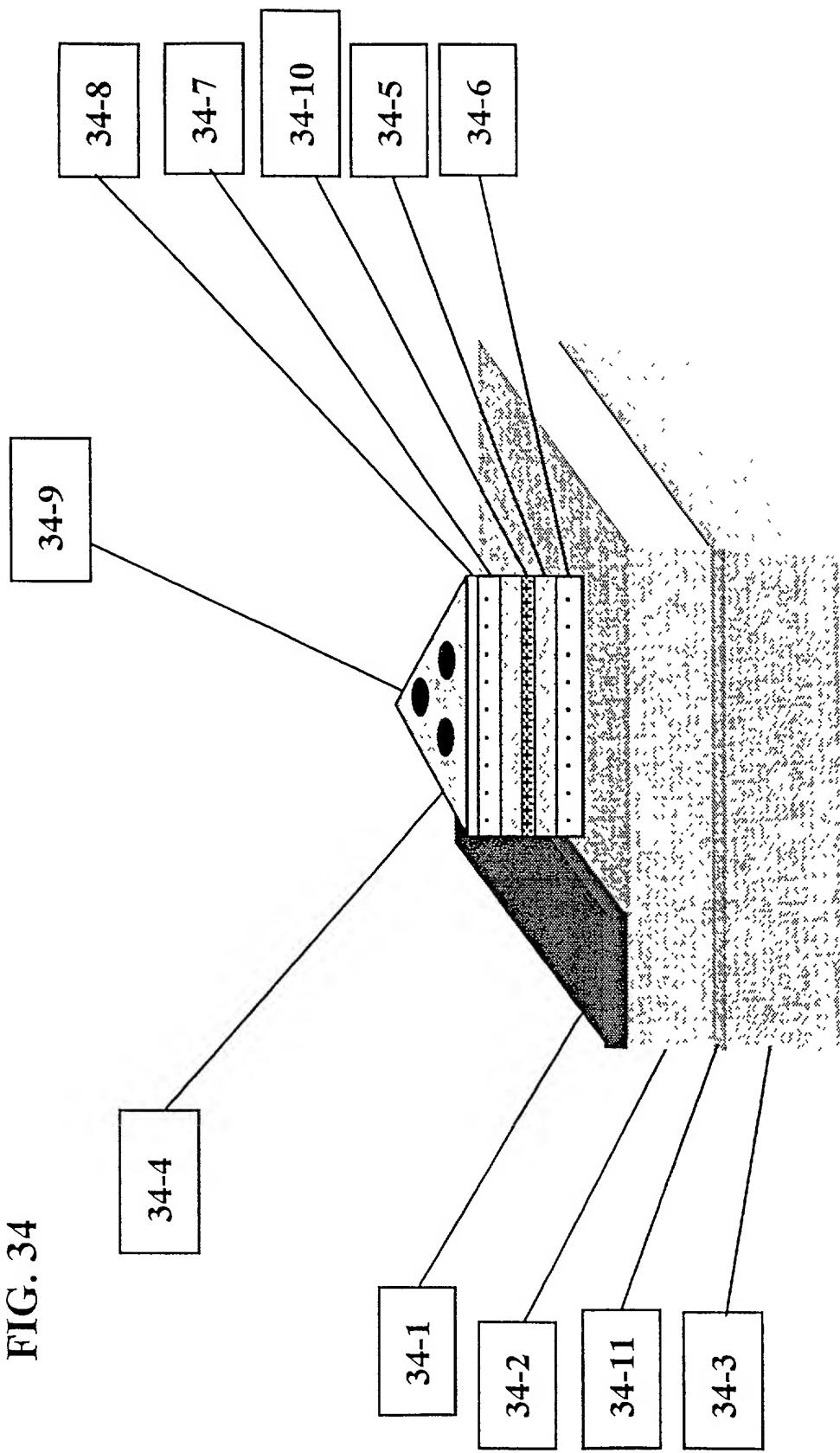


FIG. 35

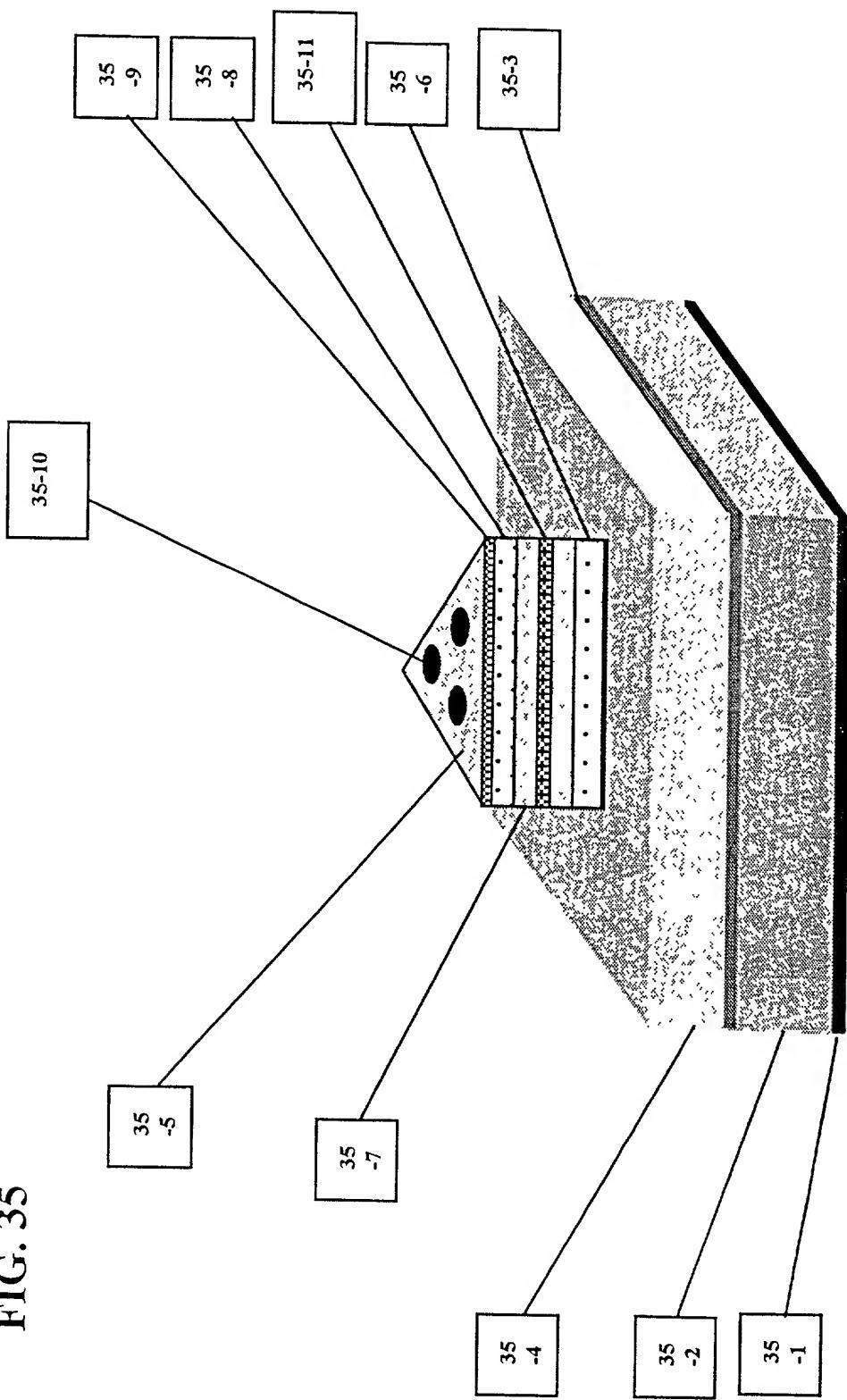


FIG. 36

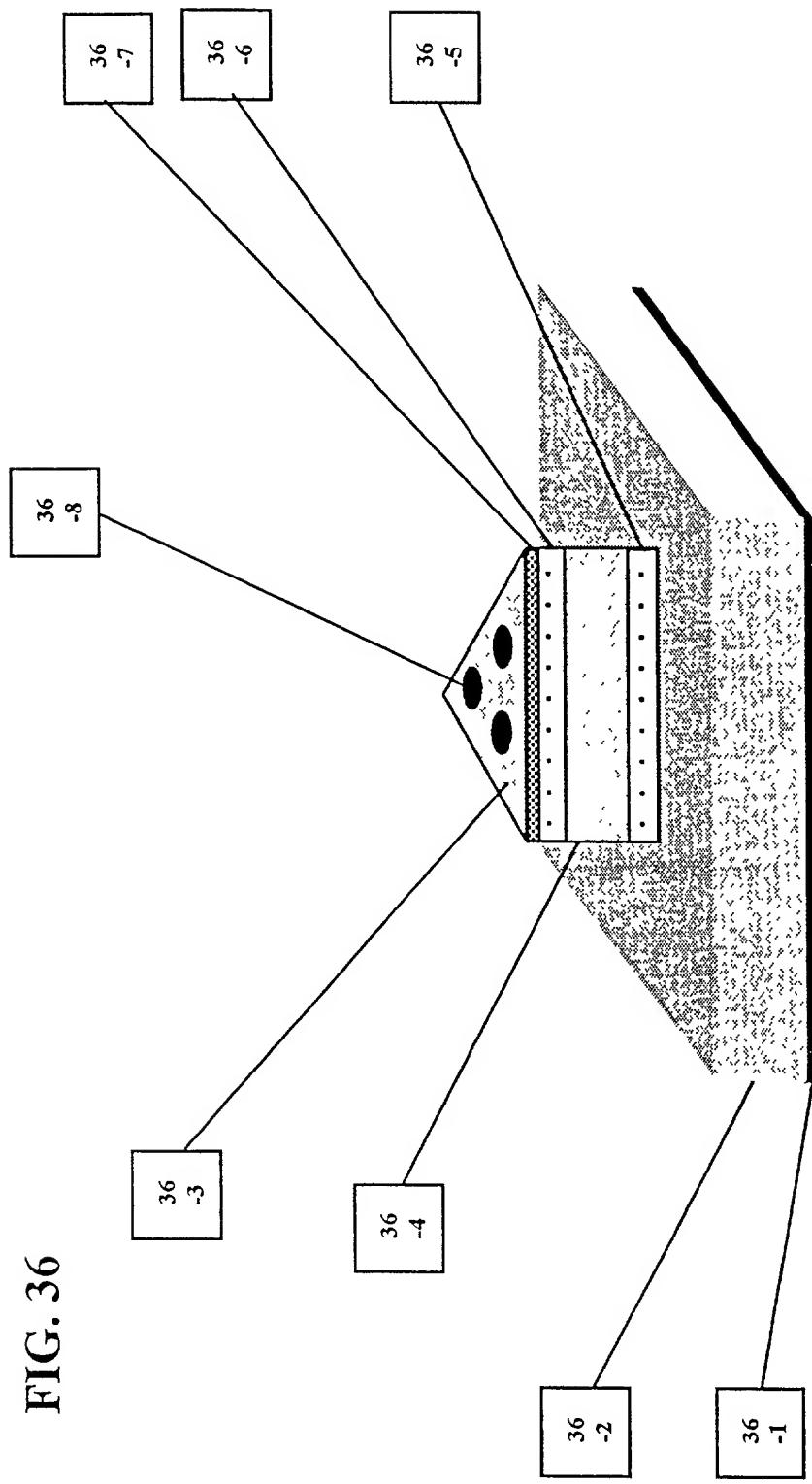


FIG. 37

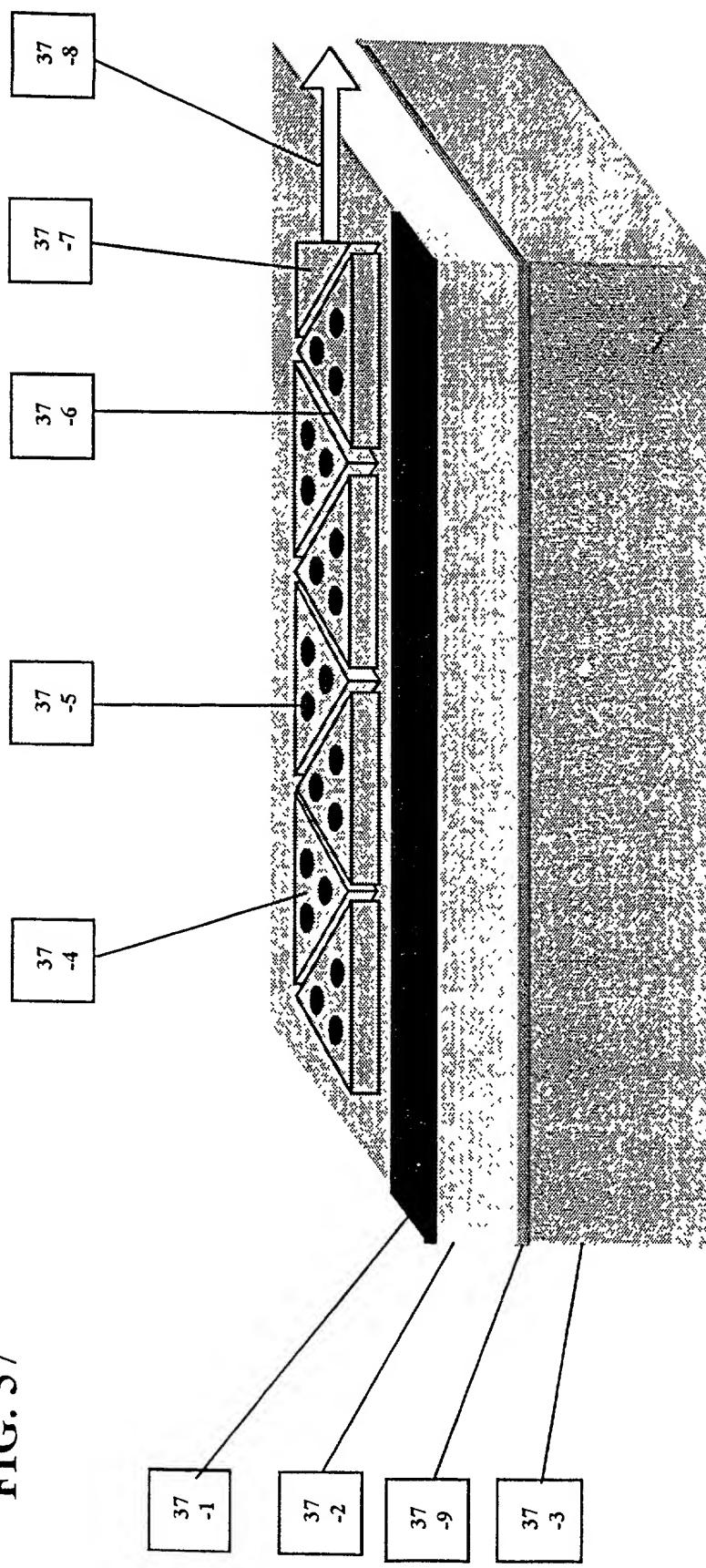


FIG. 38

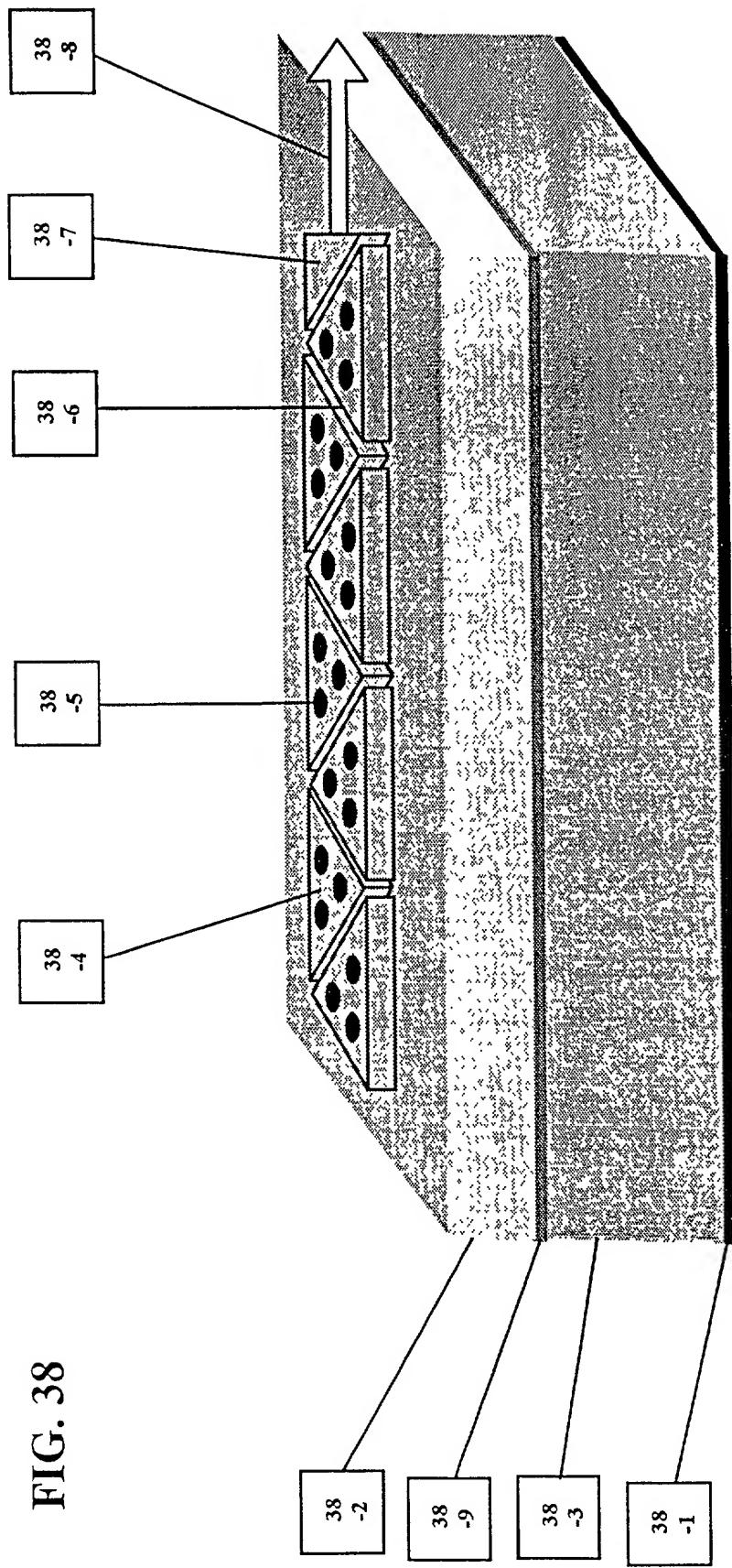


FIG. 39

